

THE GENERA
OF
RECENT MOLLUSCA.

PLATES.

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THE GENERA
OF
RECENT MOLLUSCA;

ARRANGED

ACCORDING TO THEIR ORGANIZATION.

BY

HENRY ADAMS, F.L.S.

AND

ARTHUR ADAMS, M.R.C.S., F.L.S.

IN THREE VOLUMES.—PLATES.

LONDON :

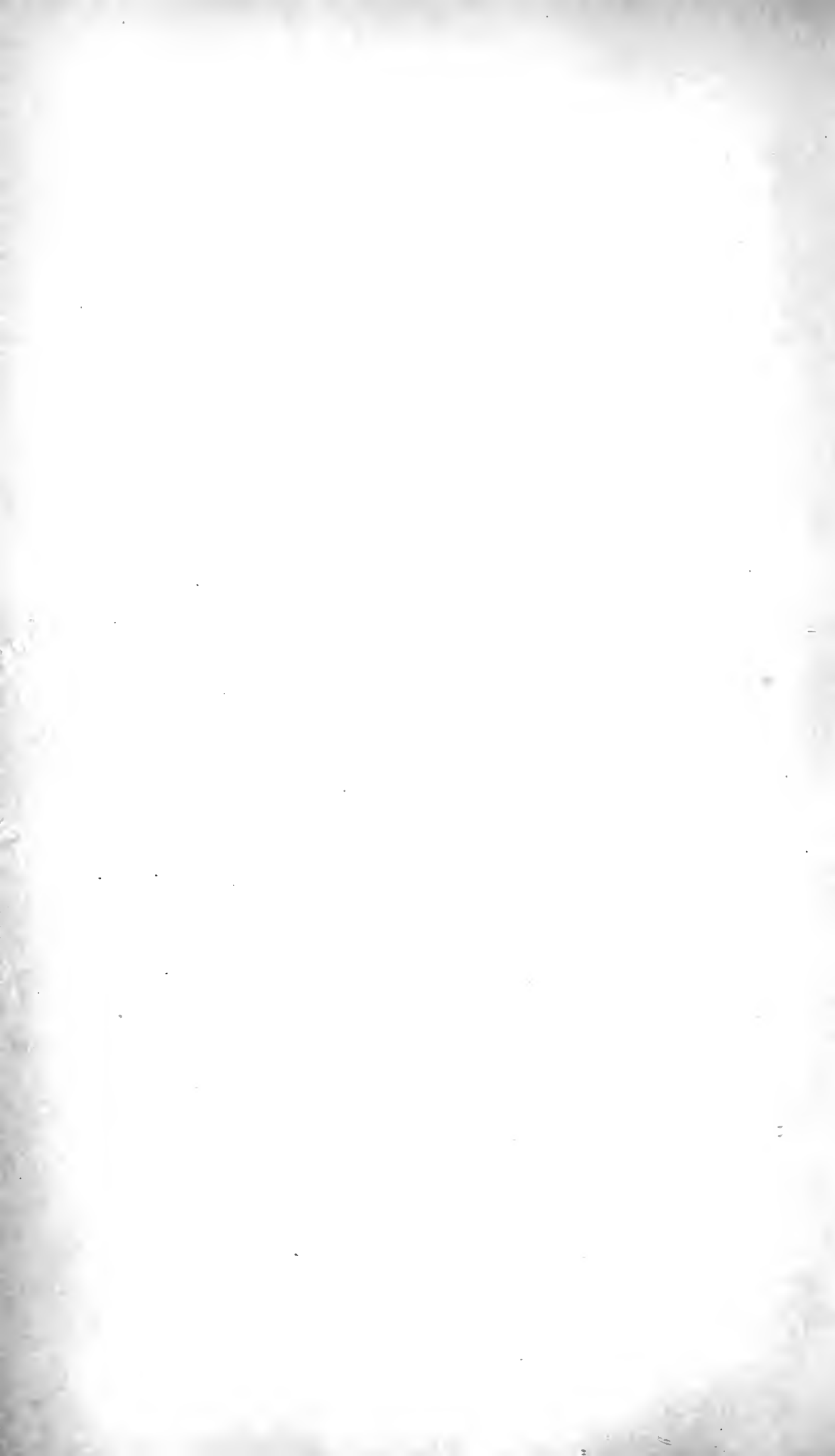
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CORRECTIONS TO REFERENCES TO PLATES.

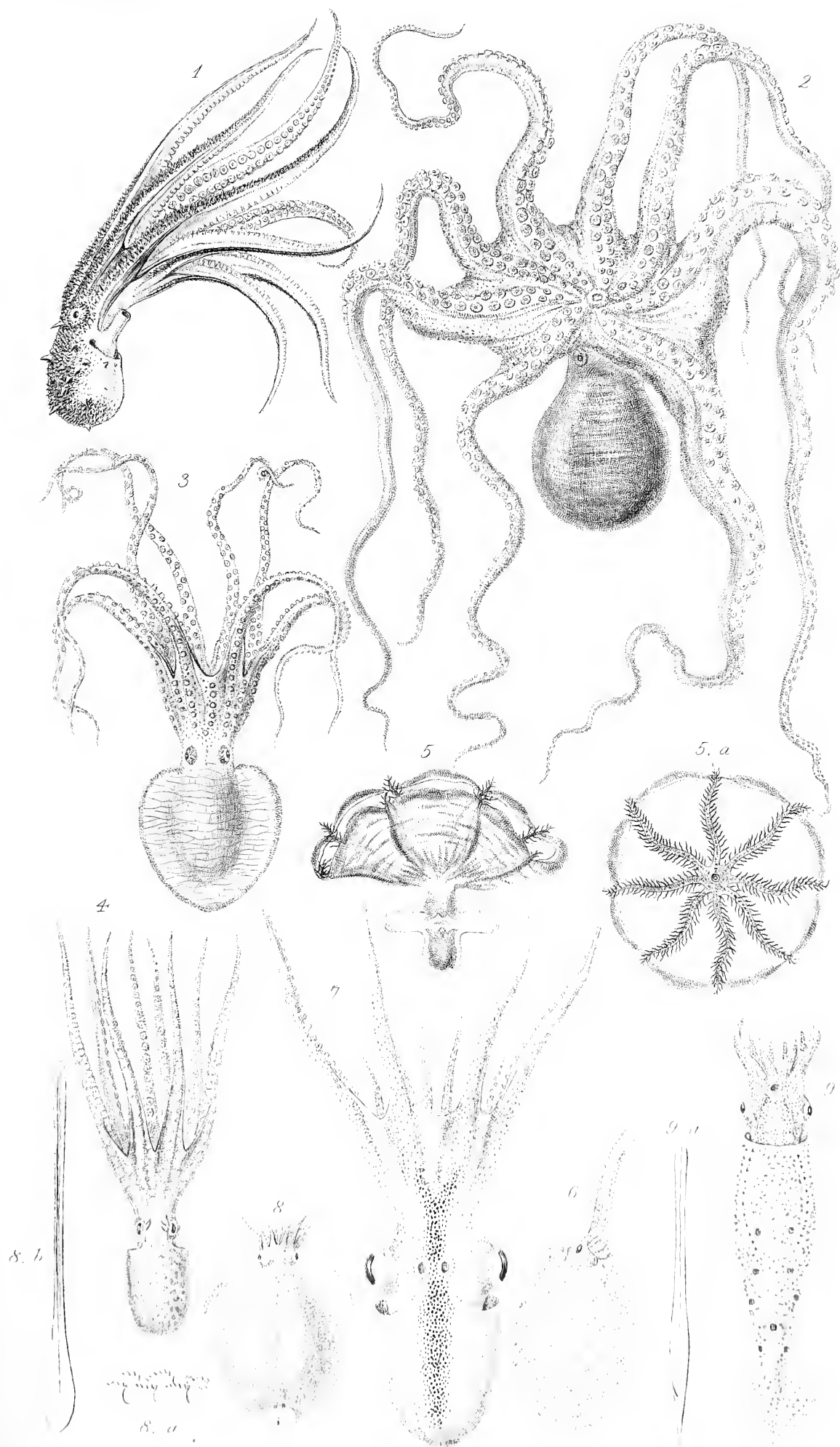
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9,	7,	for "Euthria lignaria" read "Euthria cornea."
11,	2,	for "Distortio" read "Distorsio."
13,	3, <i>c</i> ,	for "Purpura Persica" read "Purpura patula."
16,	2,	for "Busycum" read "Busycon."
19,	3,	for "Strigatella Waldemarii" read "Strigatella Waldemarii."
20,	3, <i>a</i> ,	for "Persicula guttata" read "Persicula fasciata."
24,	19,	for "Menestho" read "Monoptygma."
44,	1,	for "Ninella straminea" read "Ninella staminea."
48,	9,	for "Photina" read "Photinula."
67,	1,	for "Fidona" read "Fiona."
71,	1,	for "Oleacina tridens" read "Oleacina lubrica."
94,	2,	for "Glycimeris rugosa" read "Glycimeris Natalensis."
108,	1,	for "Dione" read "Callista."
113,	1, <i>a</i> , 1, <i>b</i> ,	for "Chama macerophylla" read "Chama macerophylla."
128,	5,	for " <i>D'Orb. Voy. Amer. Mérid.</i> " read " <i>Quoy et Gaim. Voy. Astrol. Moll.</i> "



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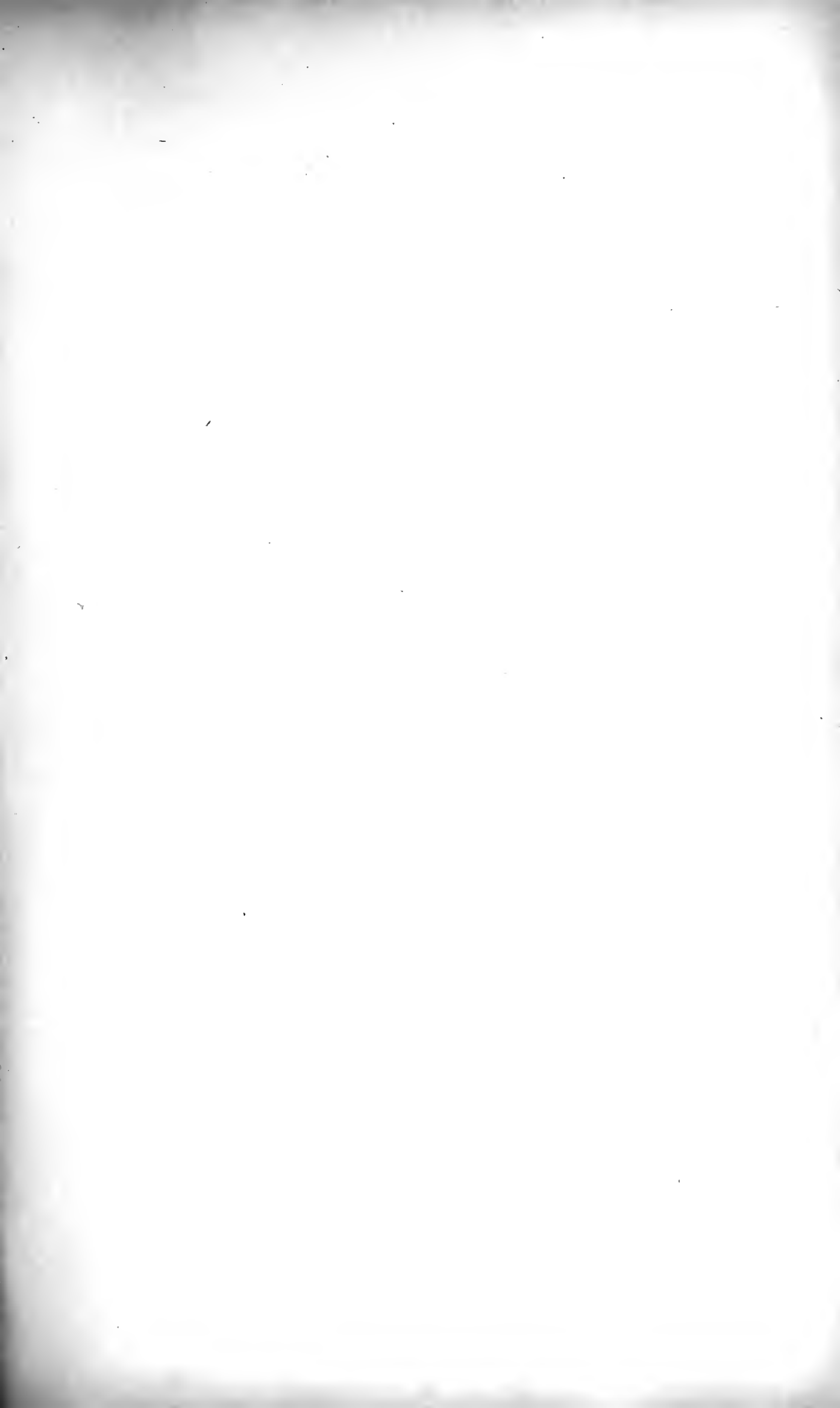
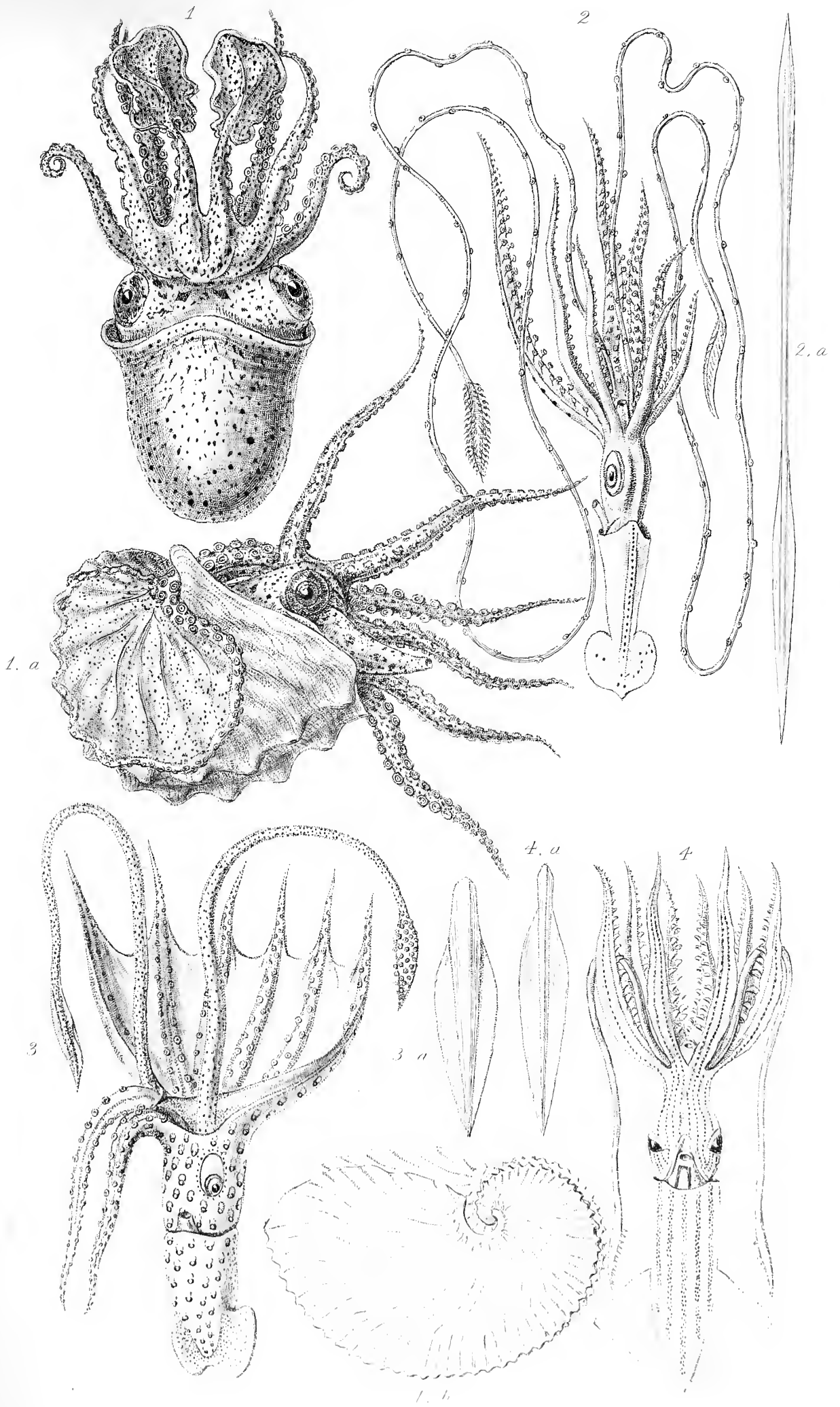


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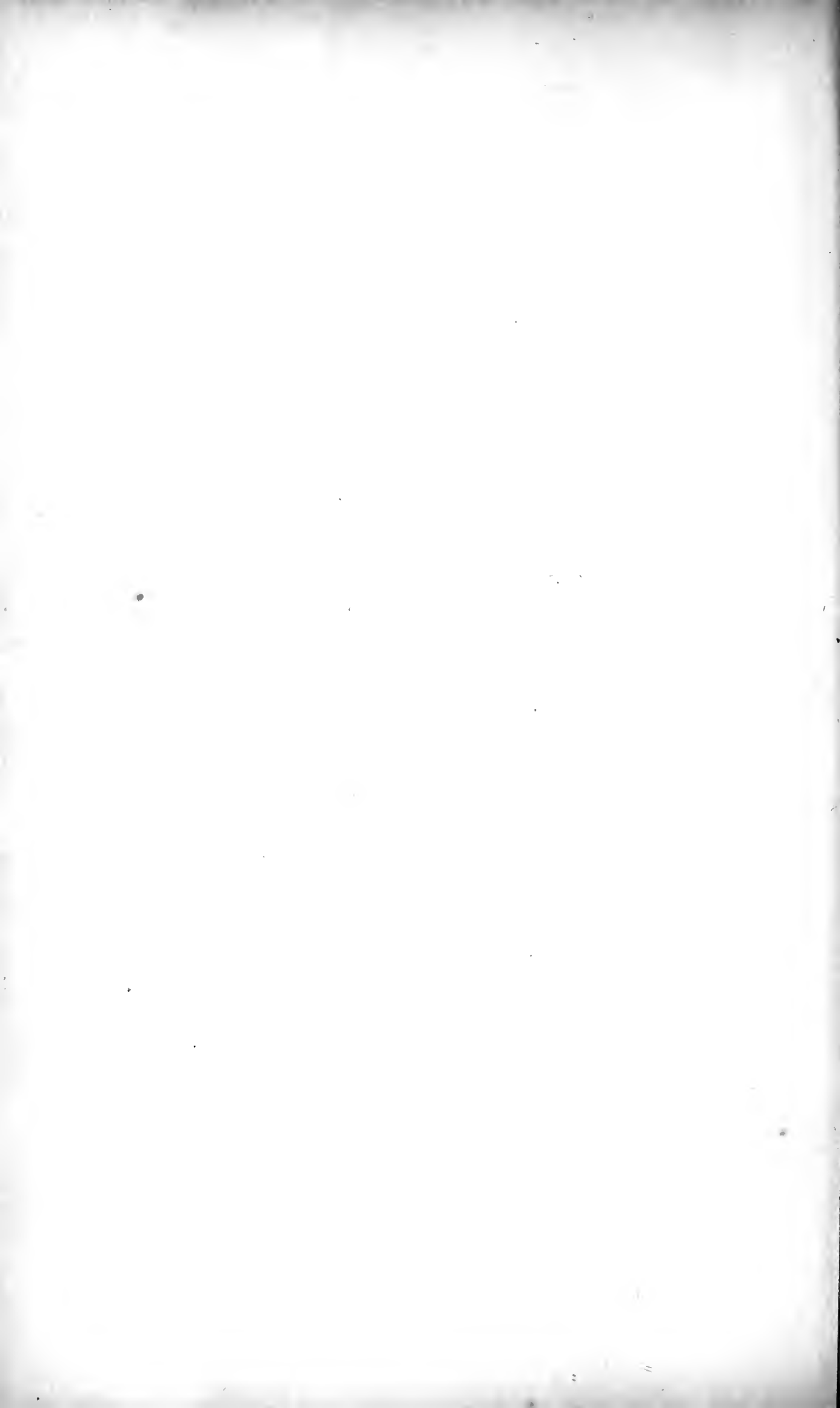
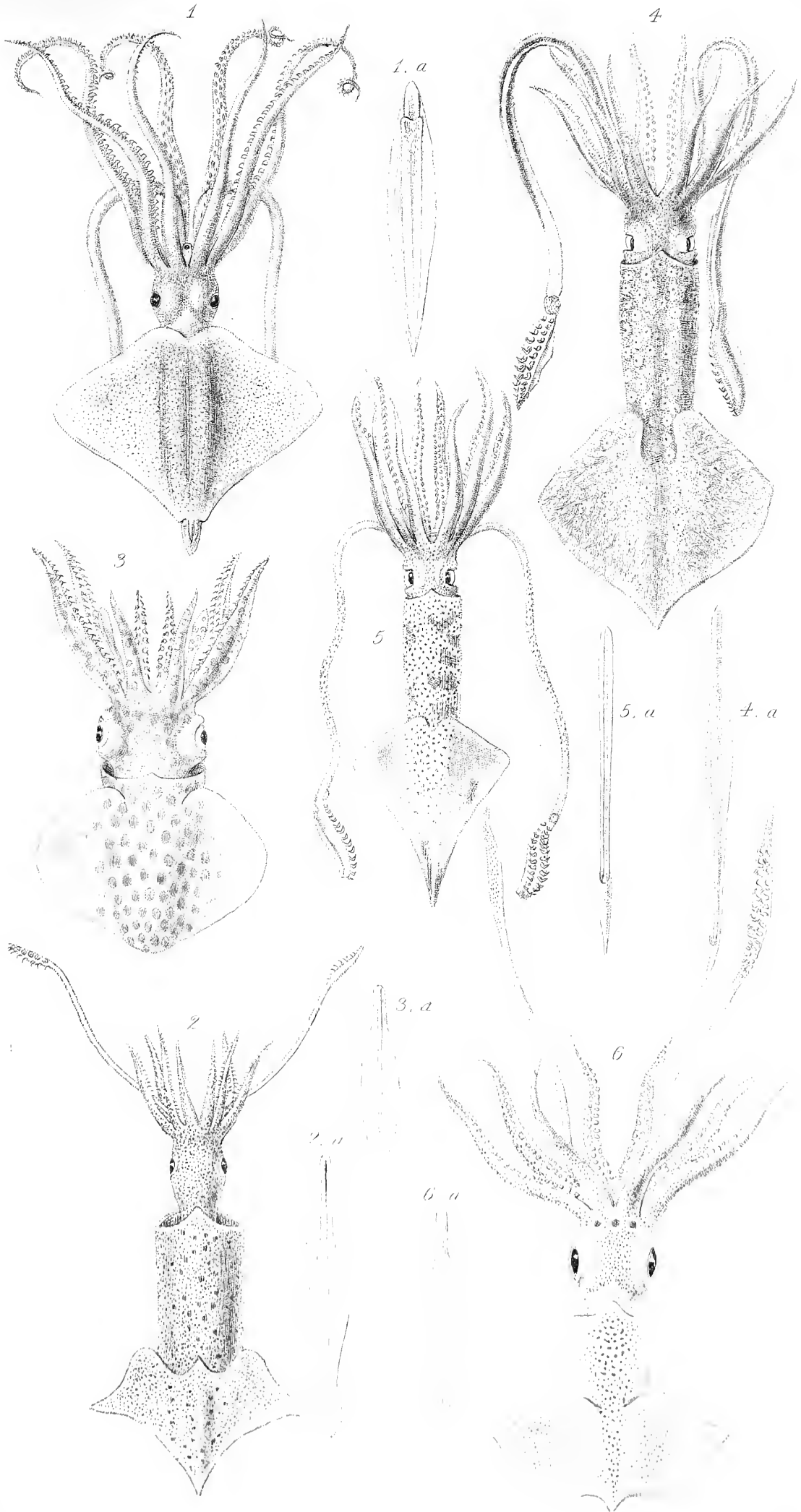




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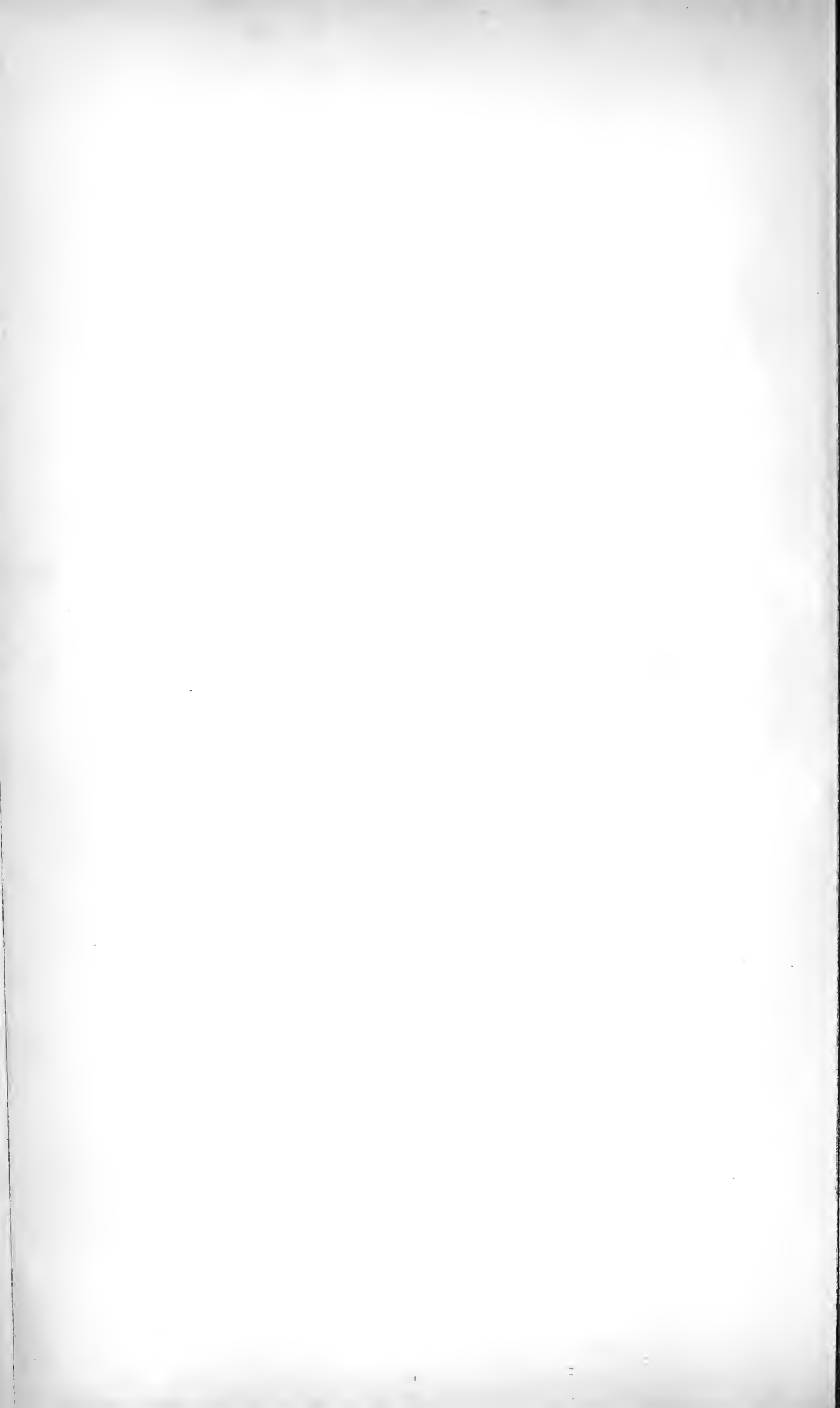




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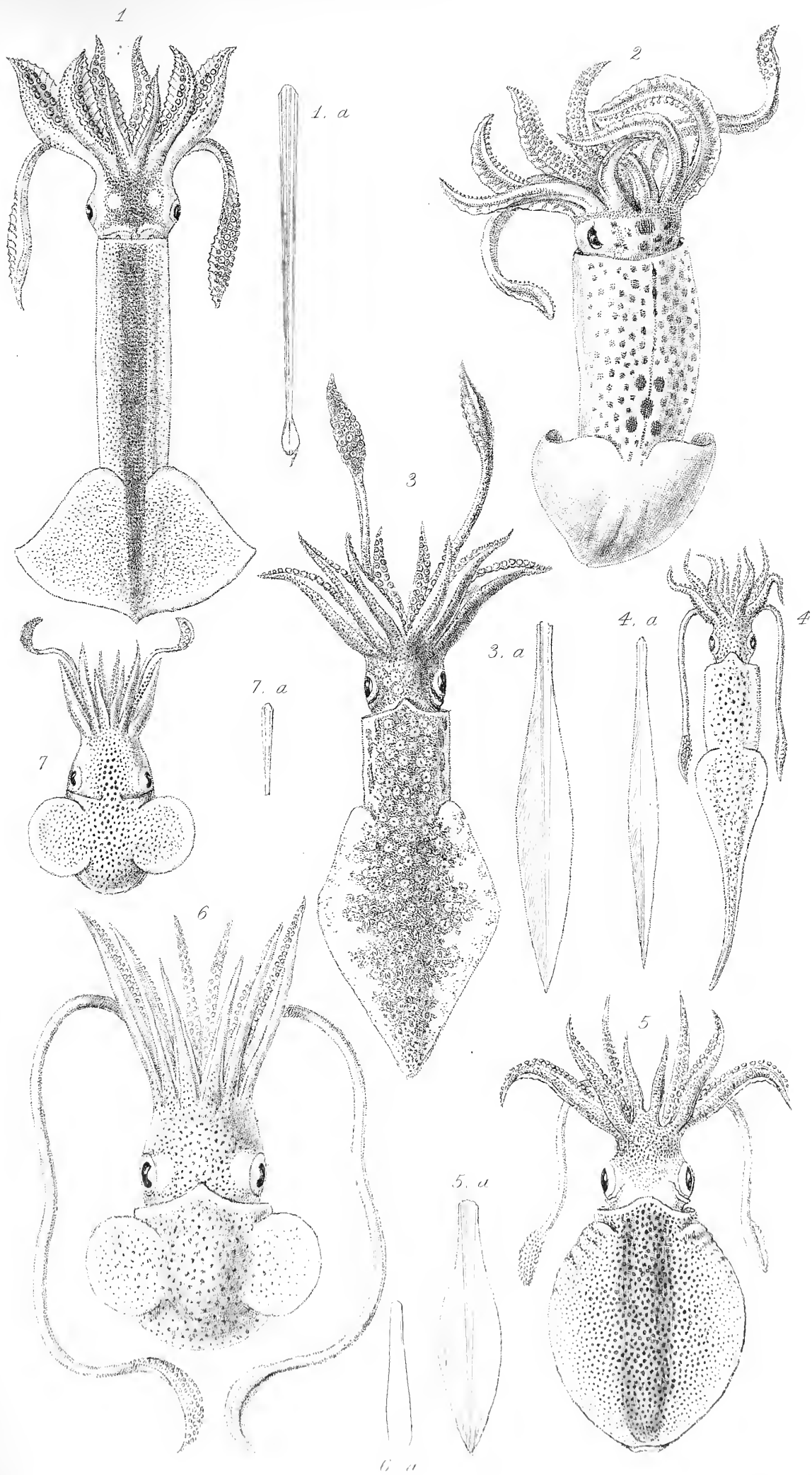






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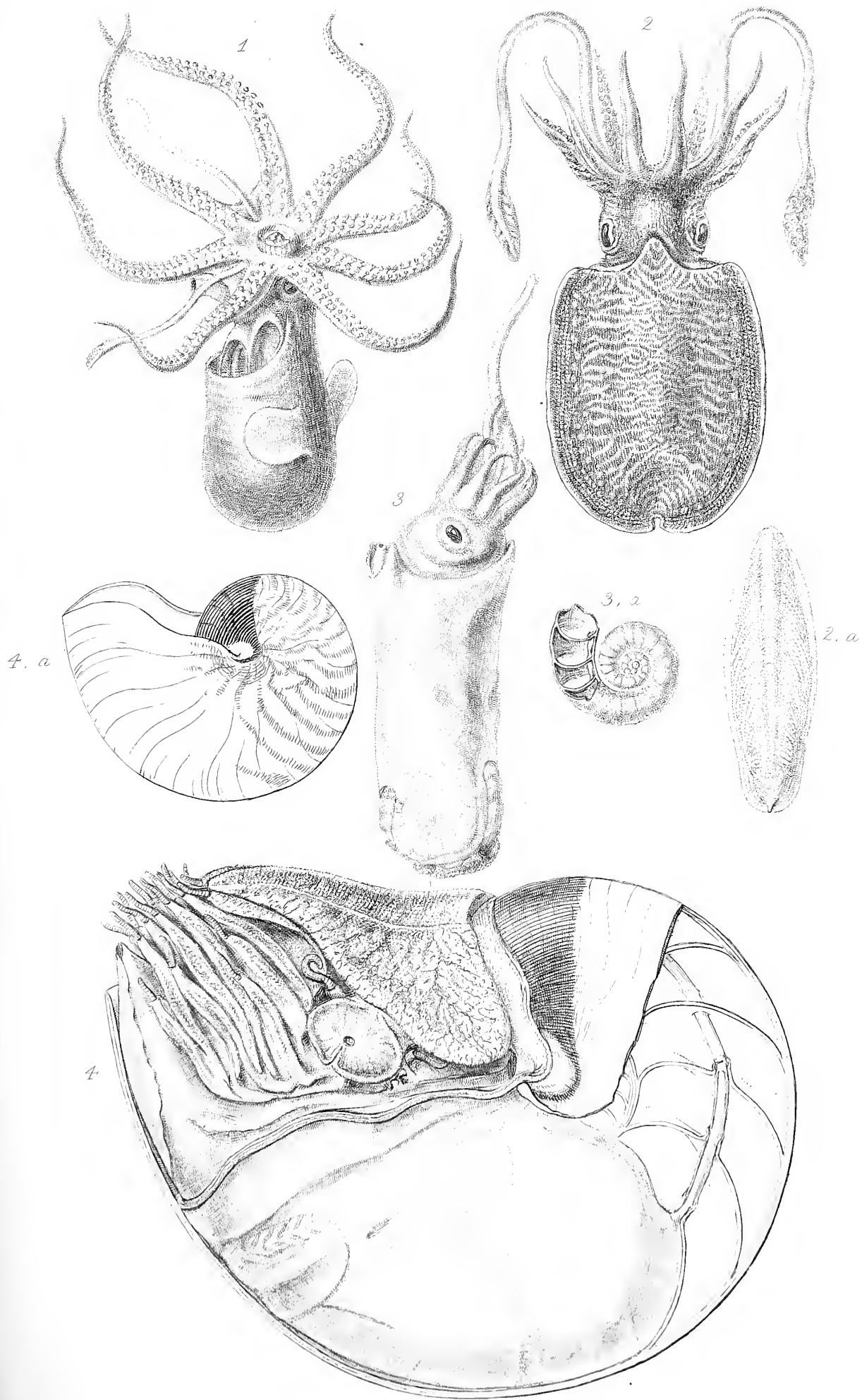
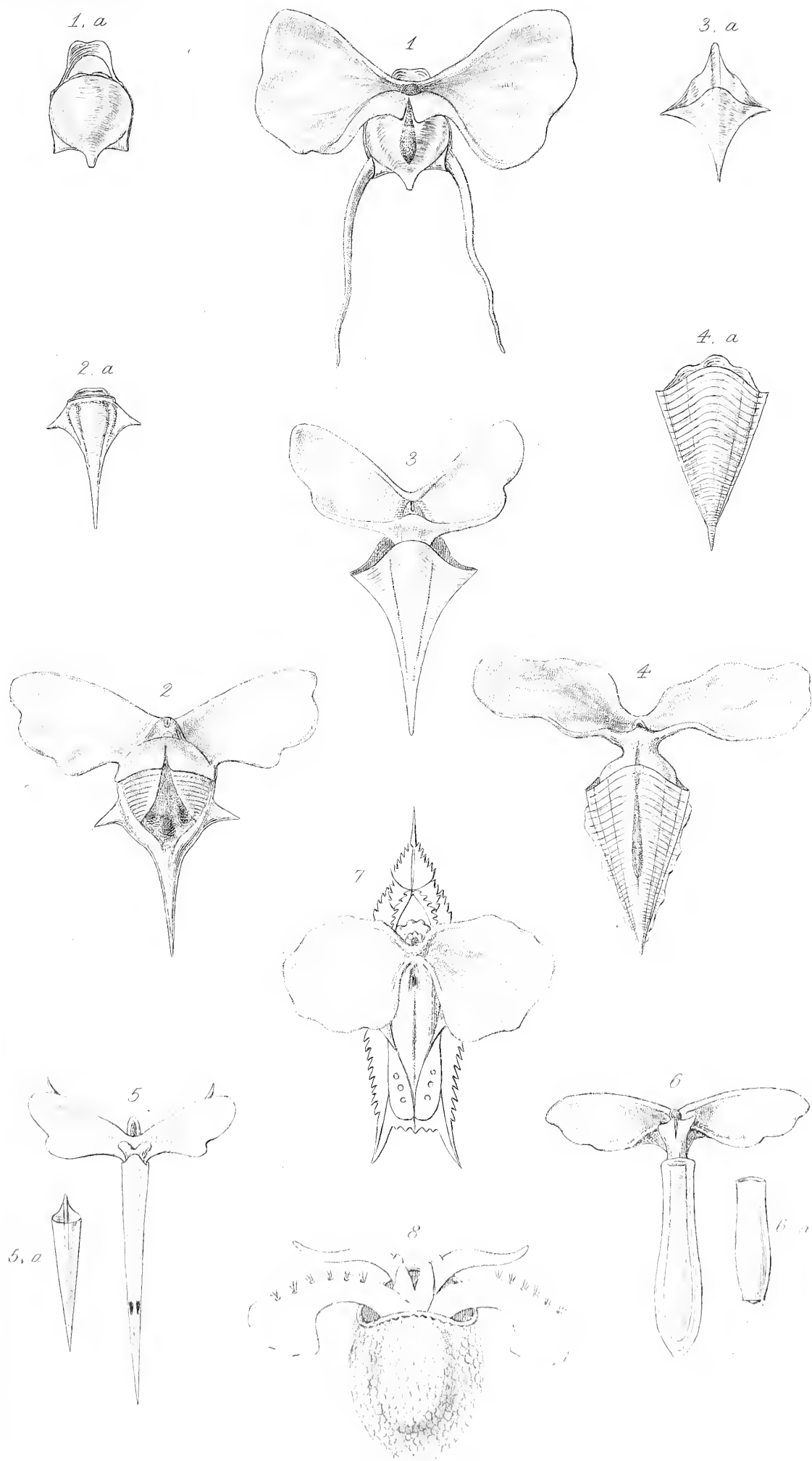






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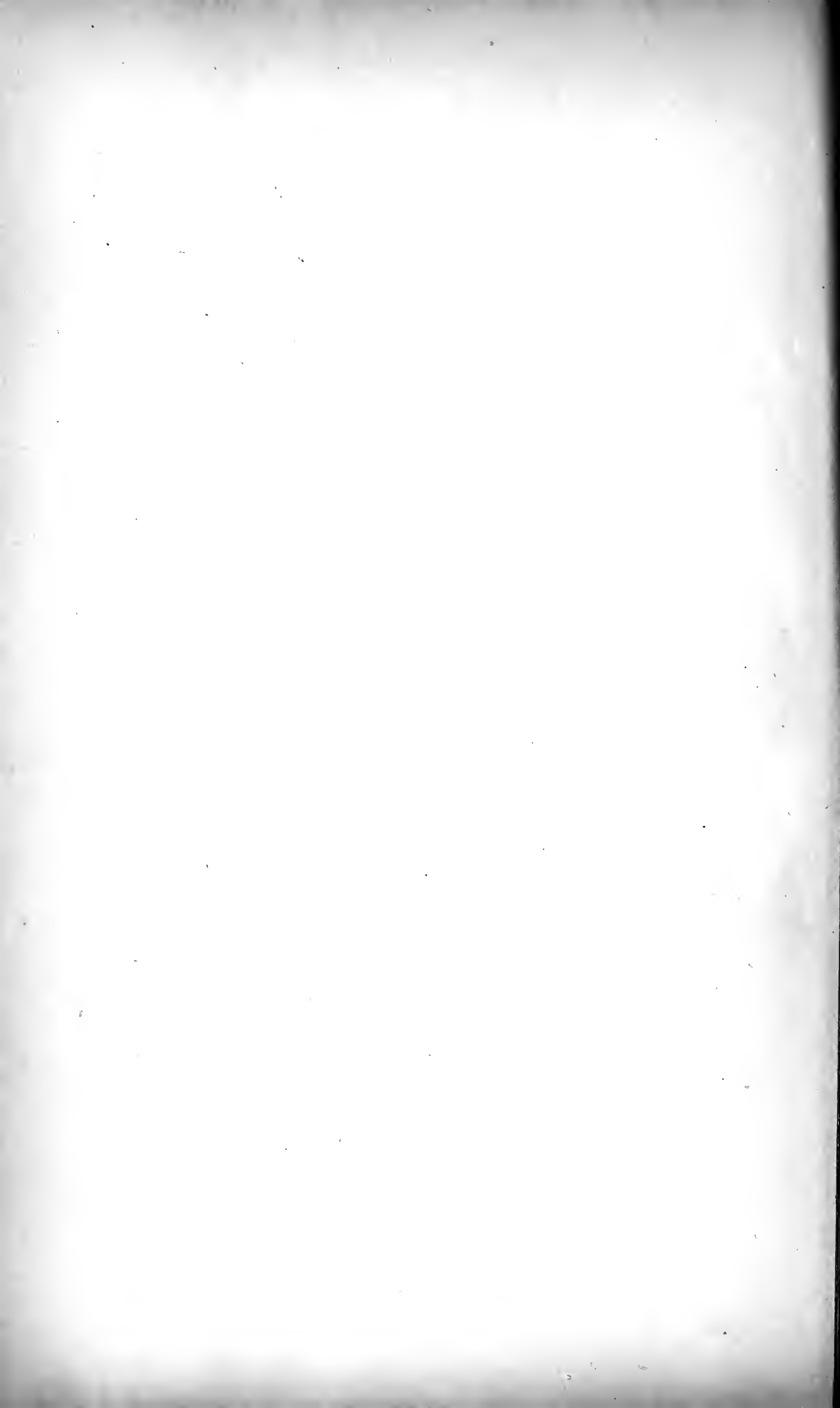




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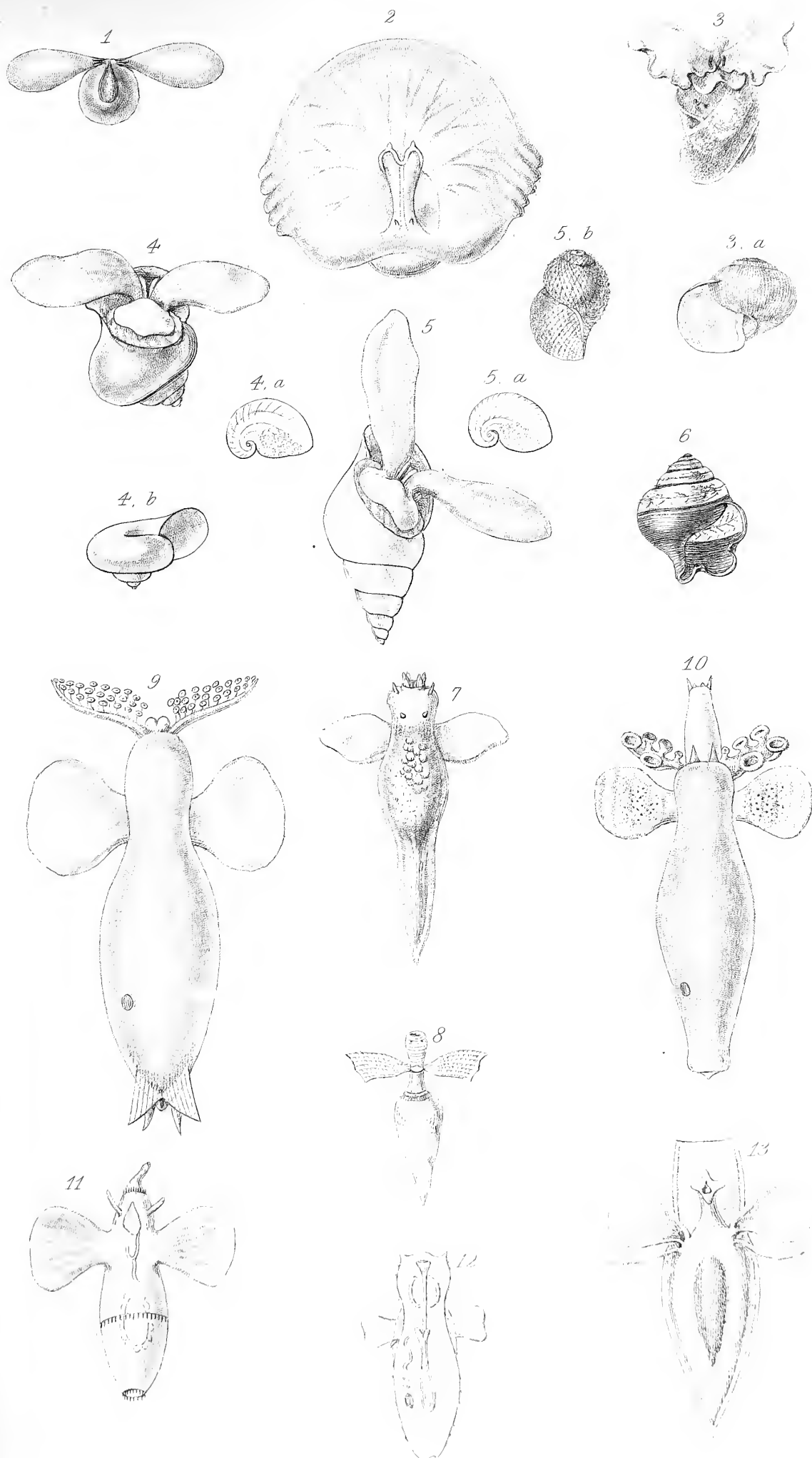






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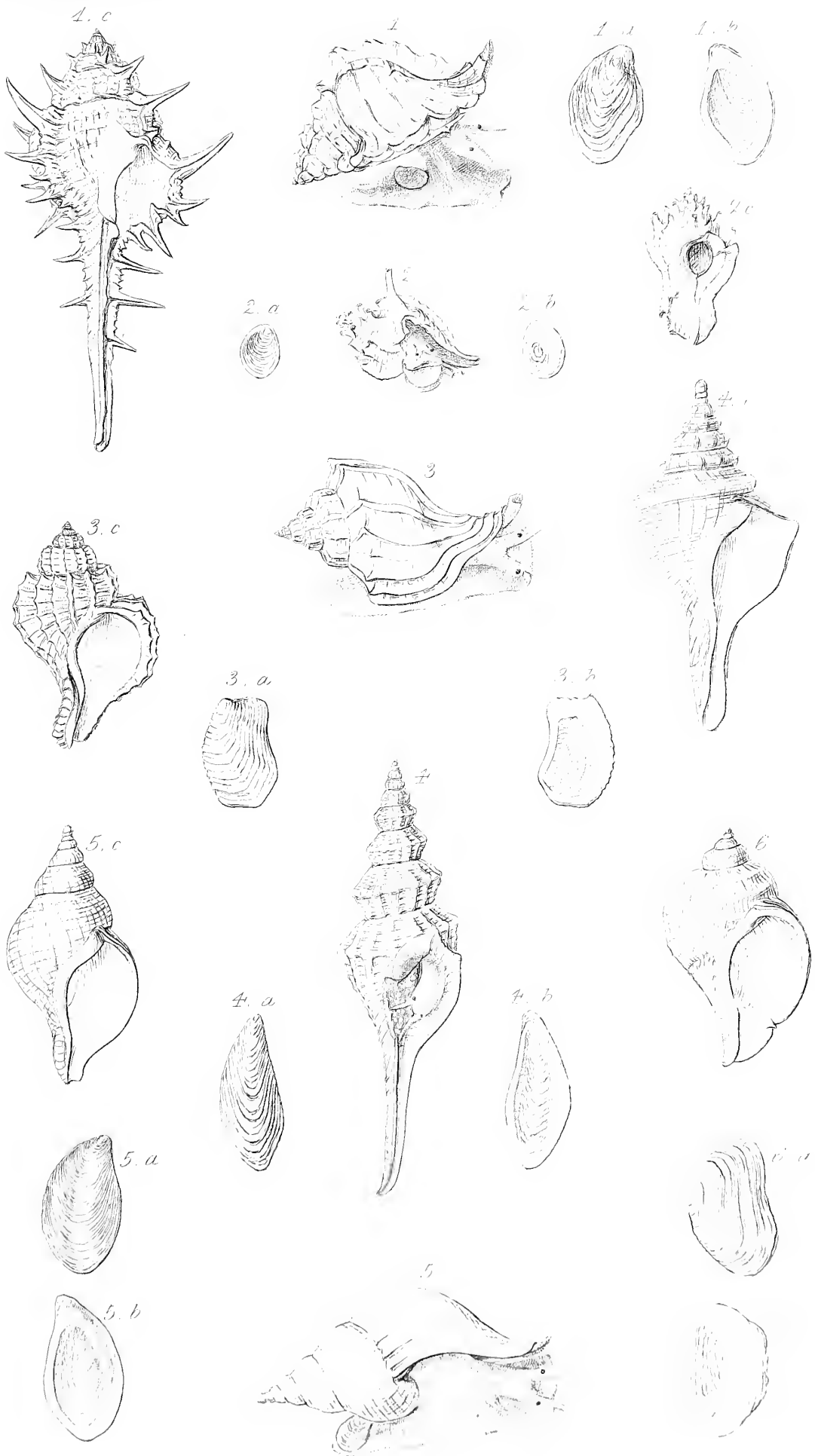






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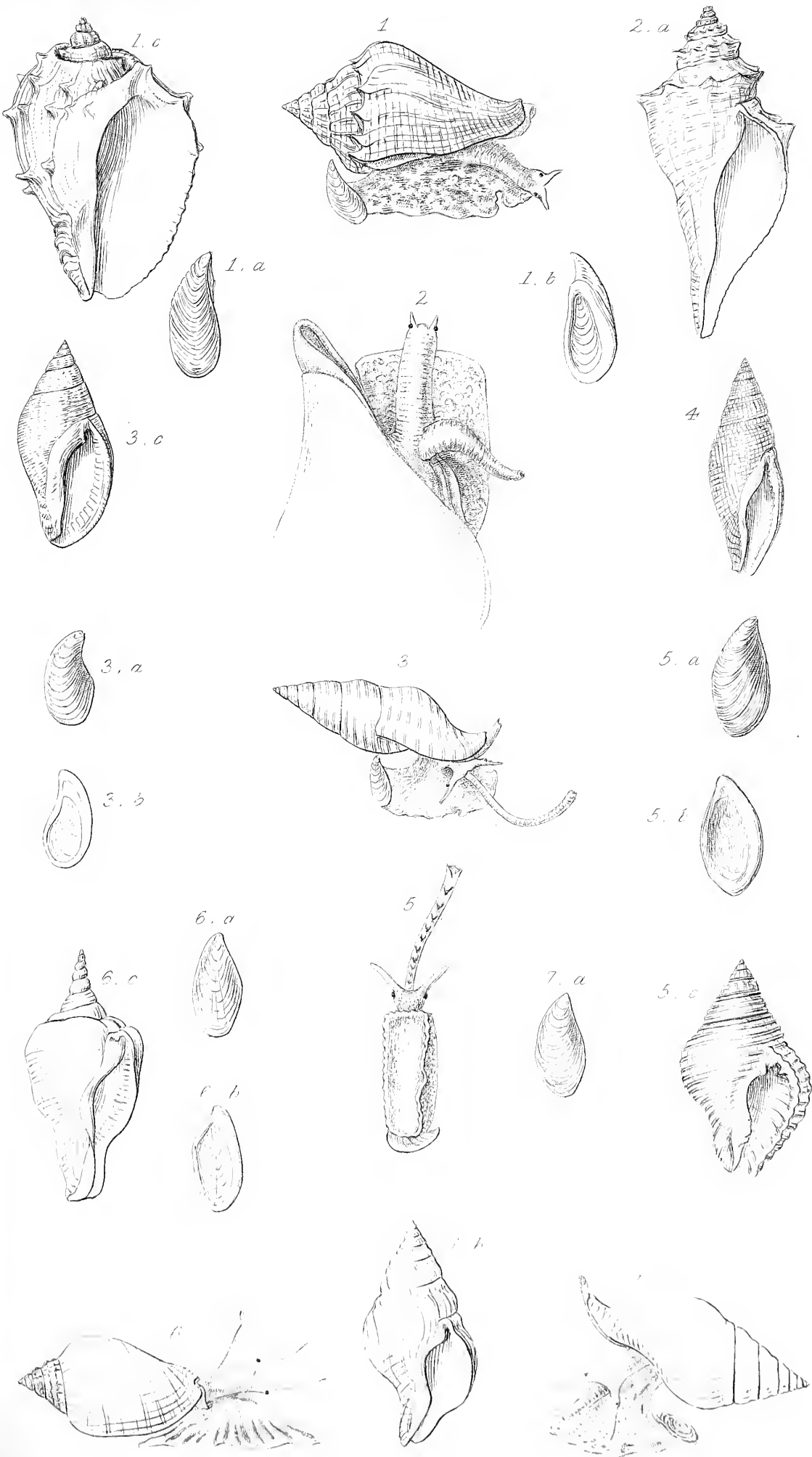
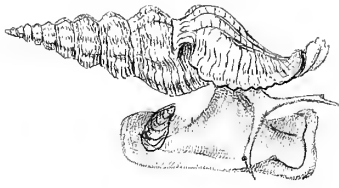
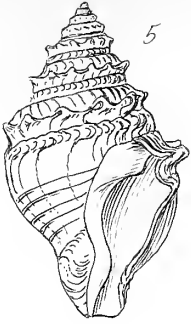




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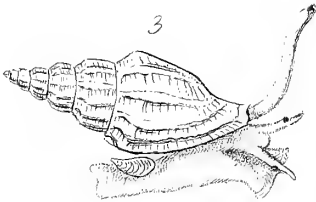
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3. c



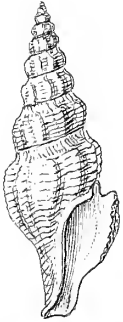
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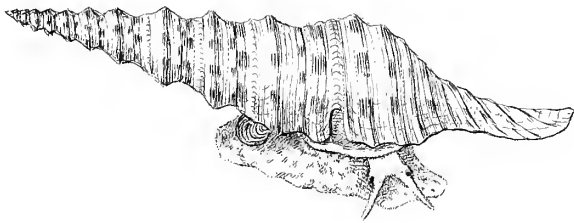
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2. c



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1. c



2. a



2. b



1. a



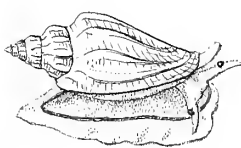
1. b



9. a



9



7



7. a



4



10



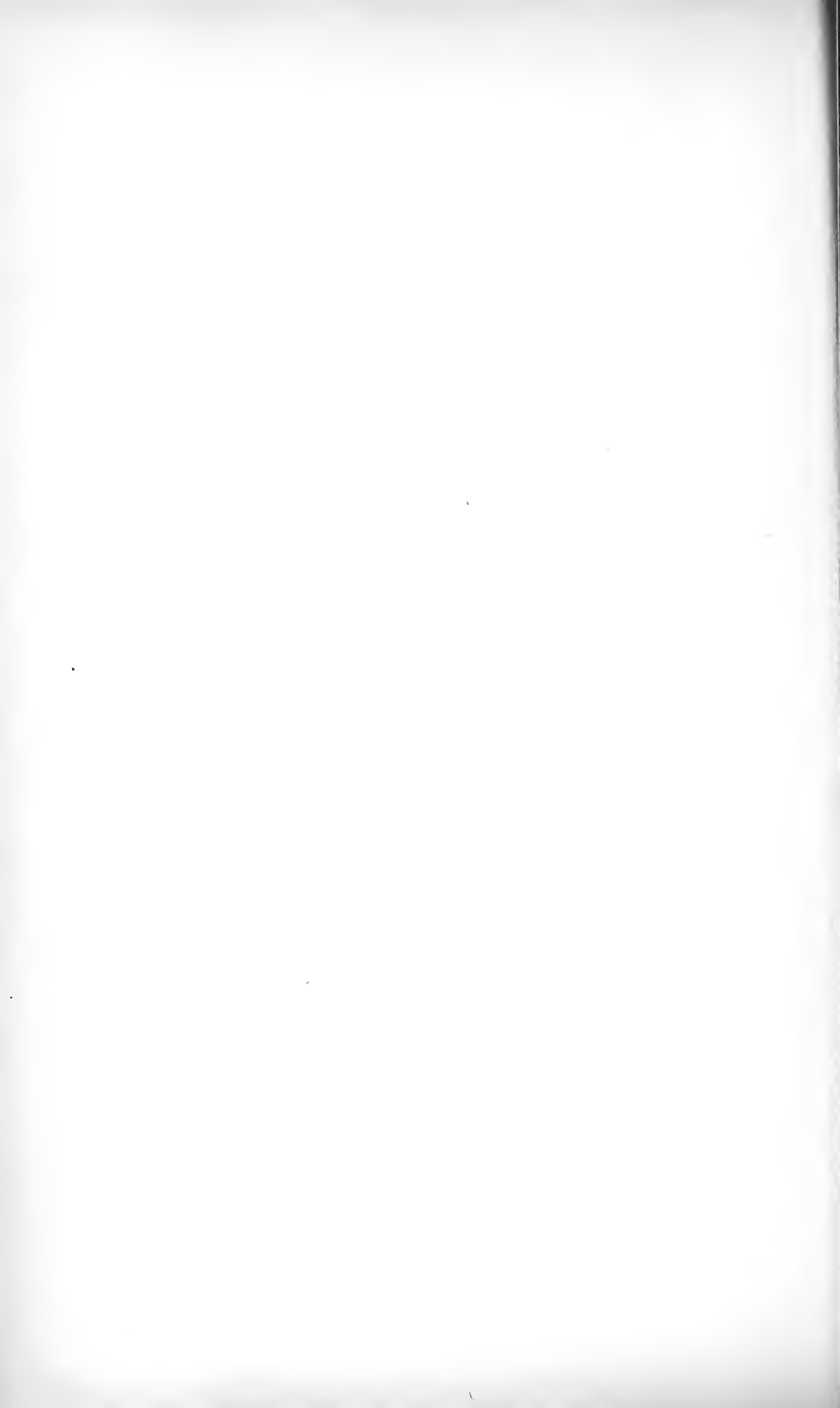




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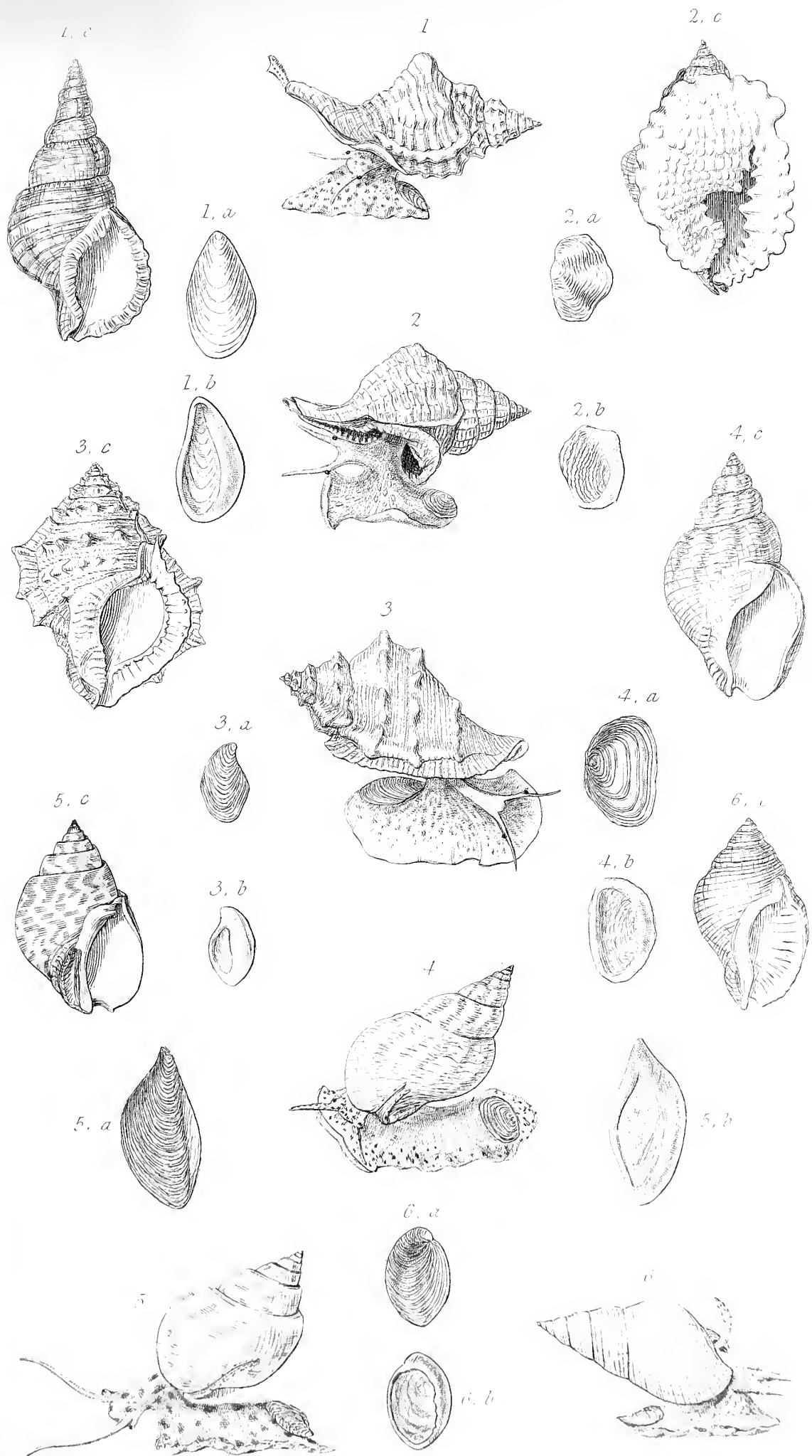




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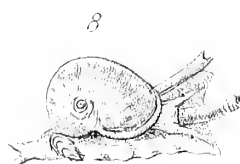
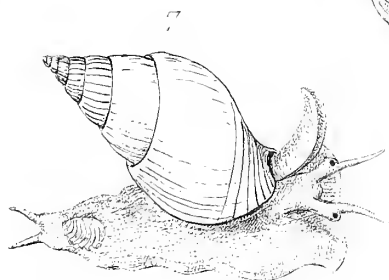
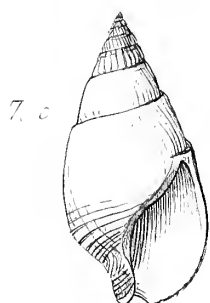
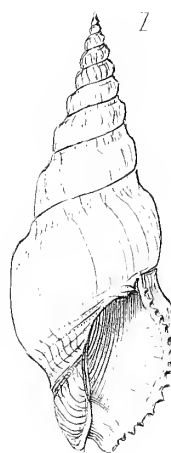
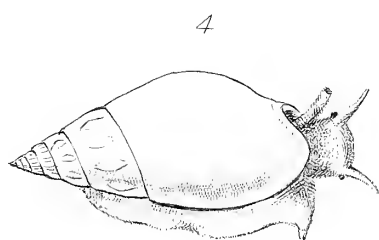
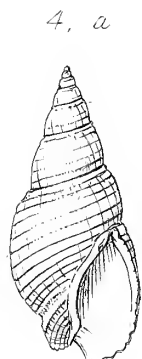
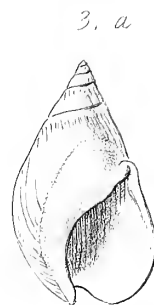
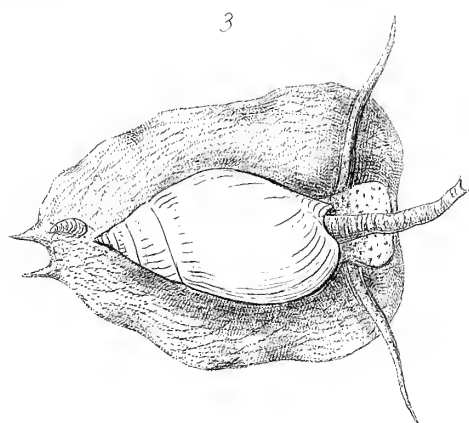
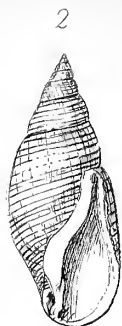


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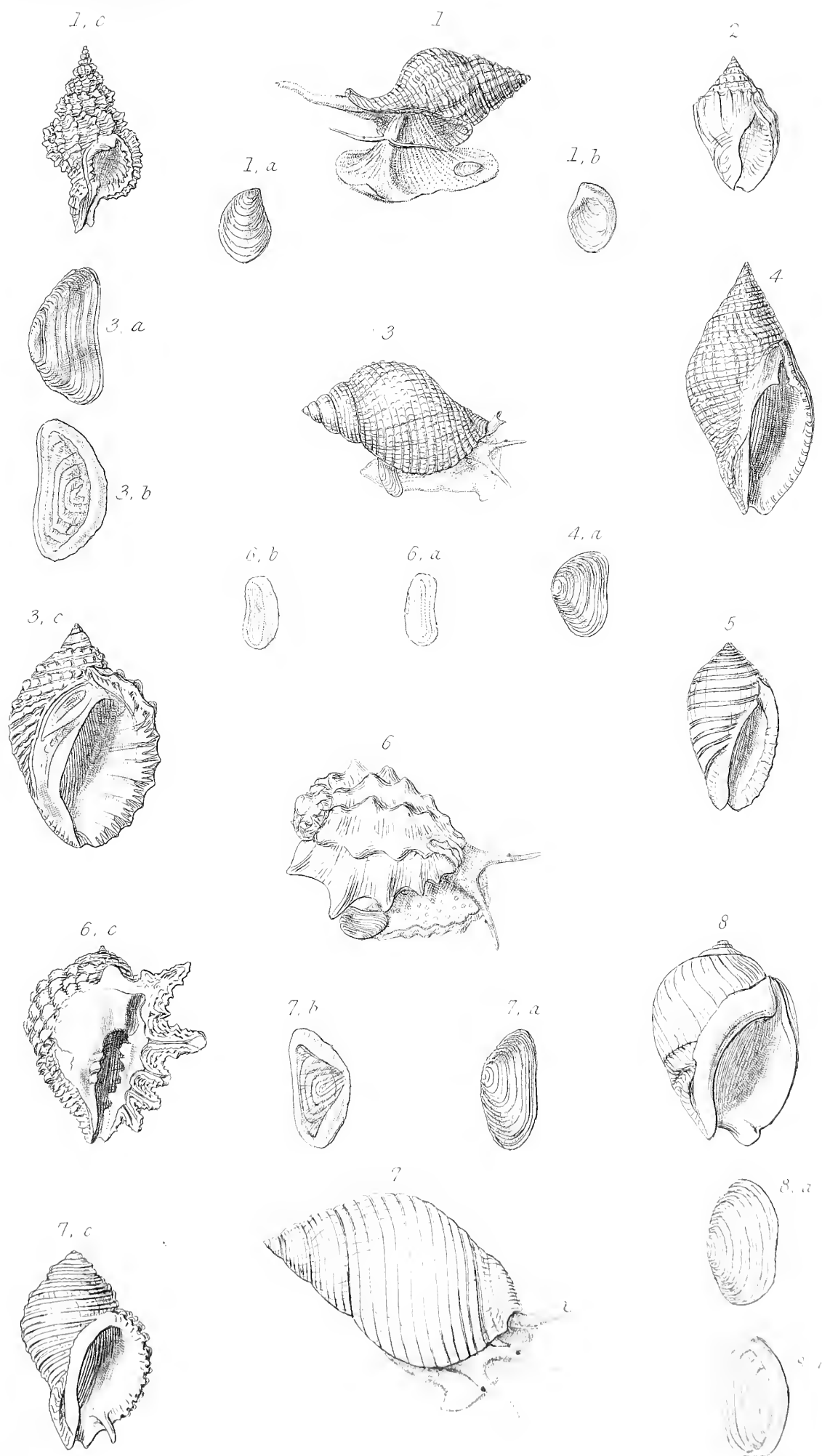






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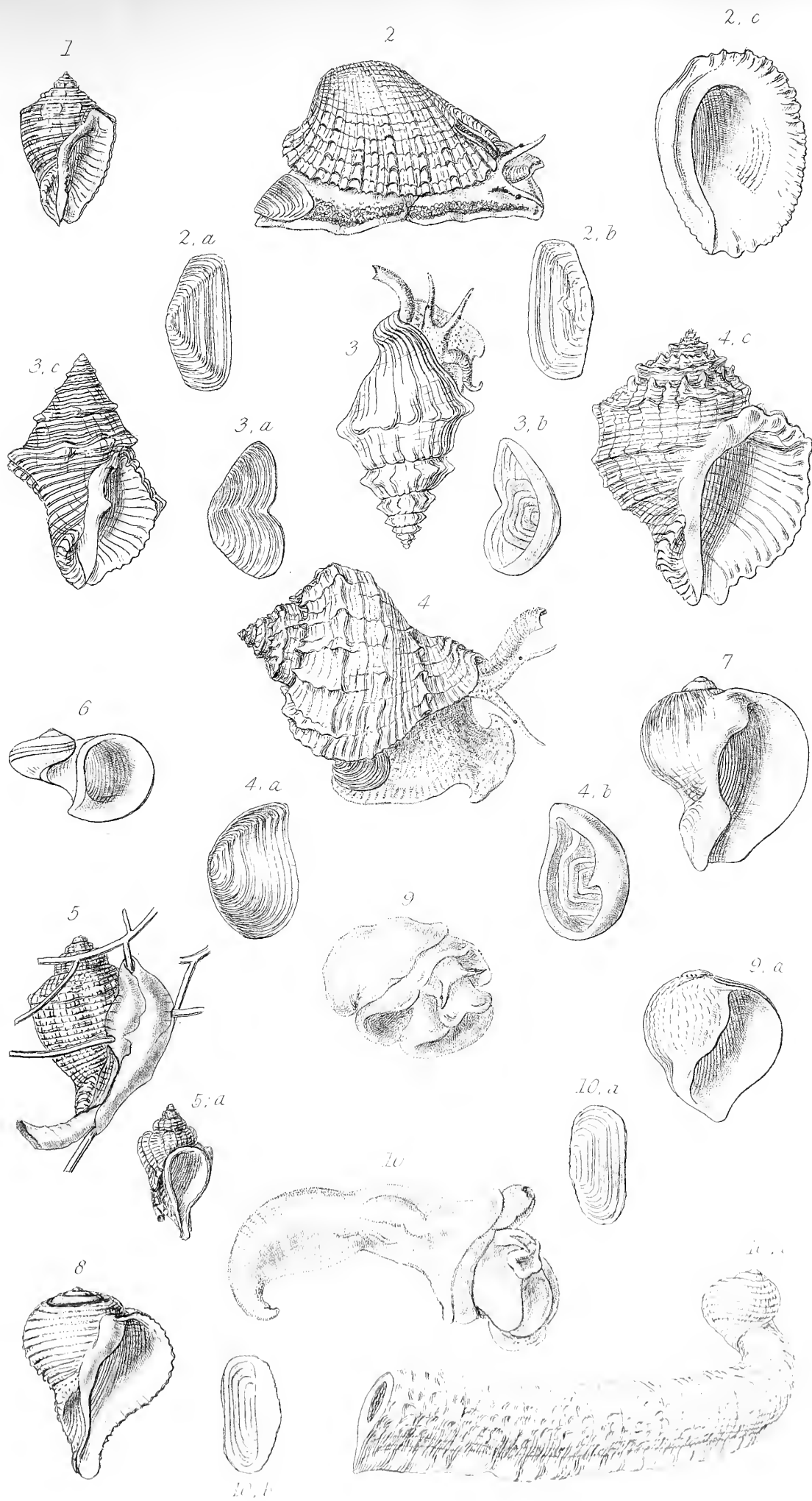




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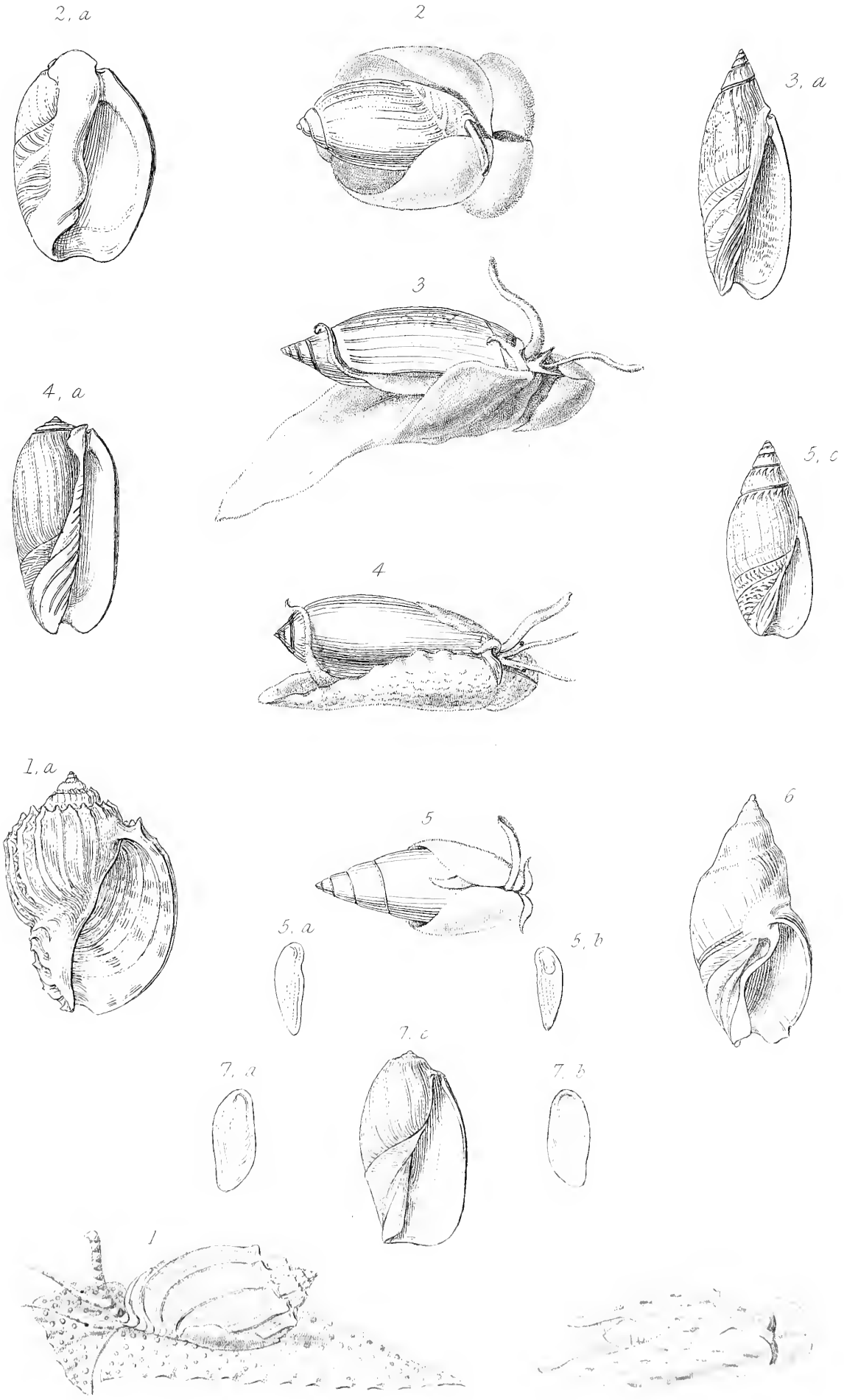


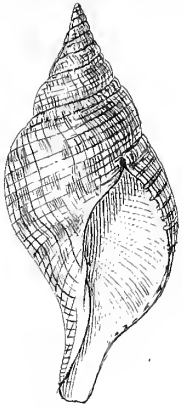




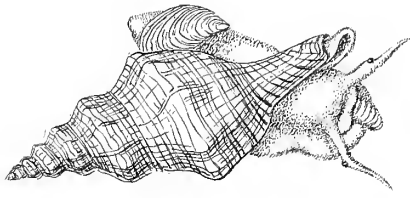
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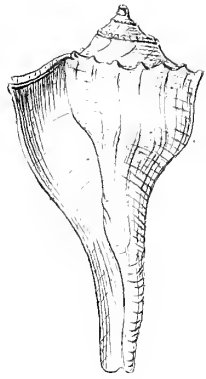
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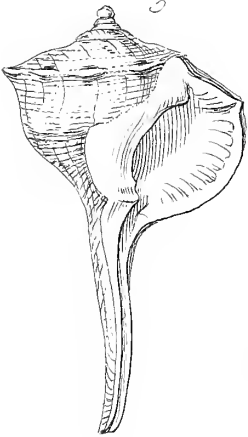
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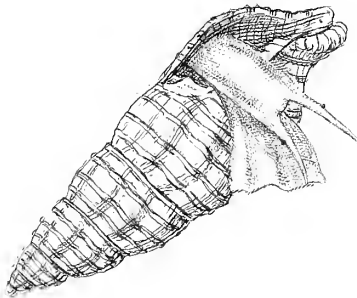
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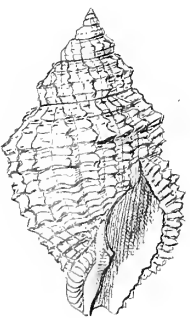
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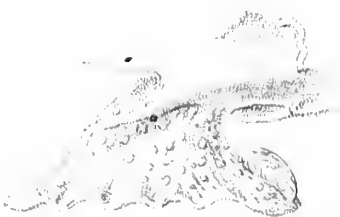
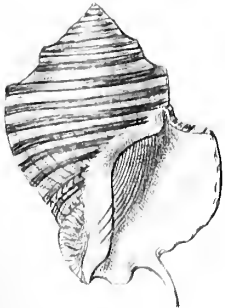






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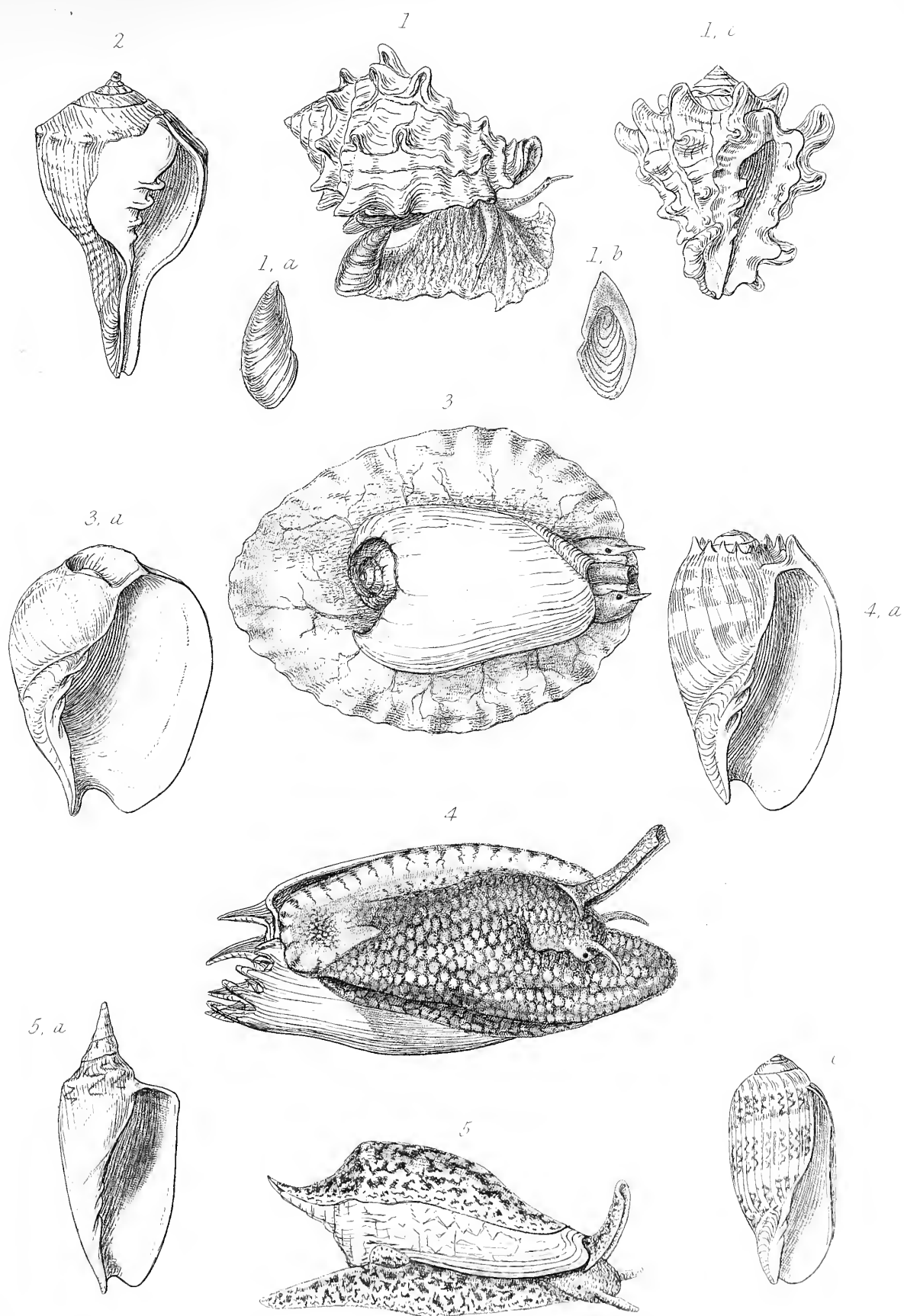
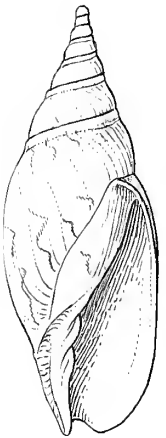




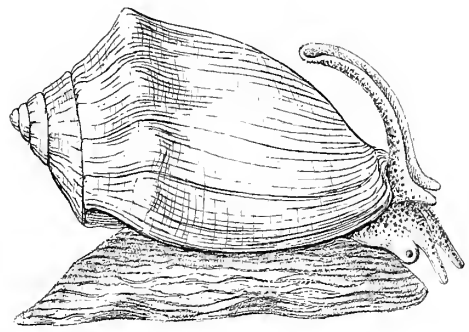
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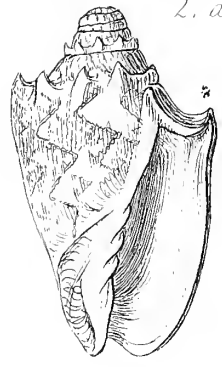
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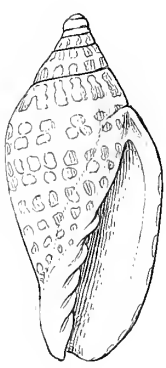
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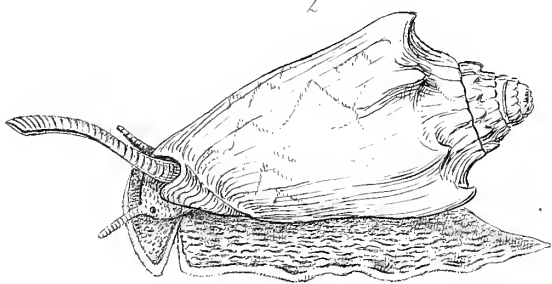
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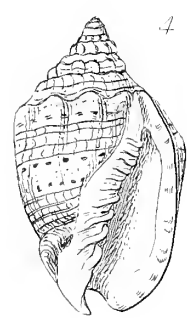
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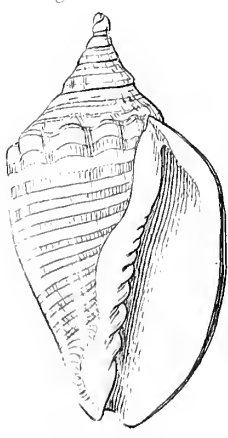
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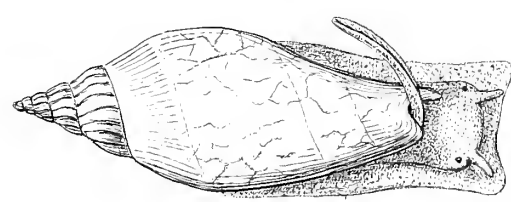
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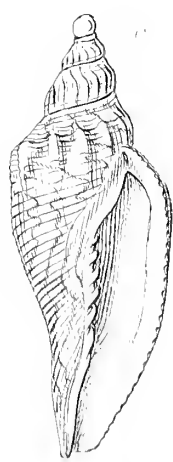
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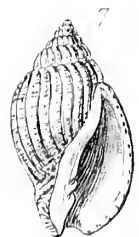
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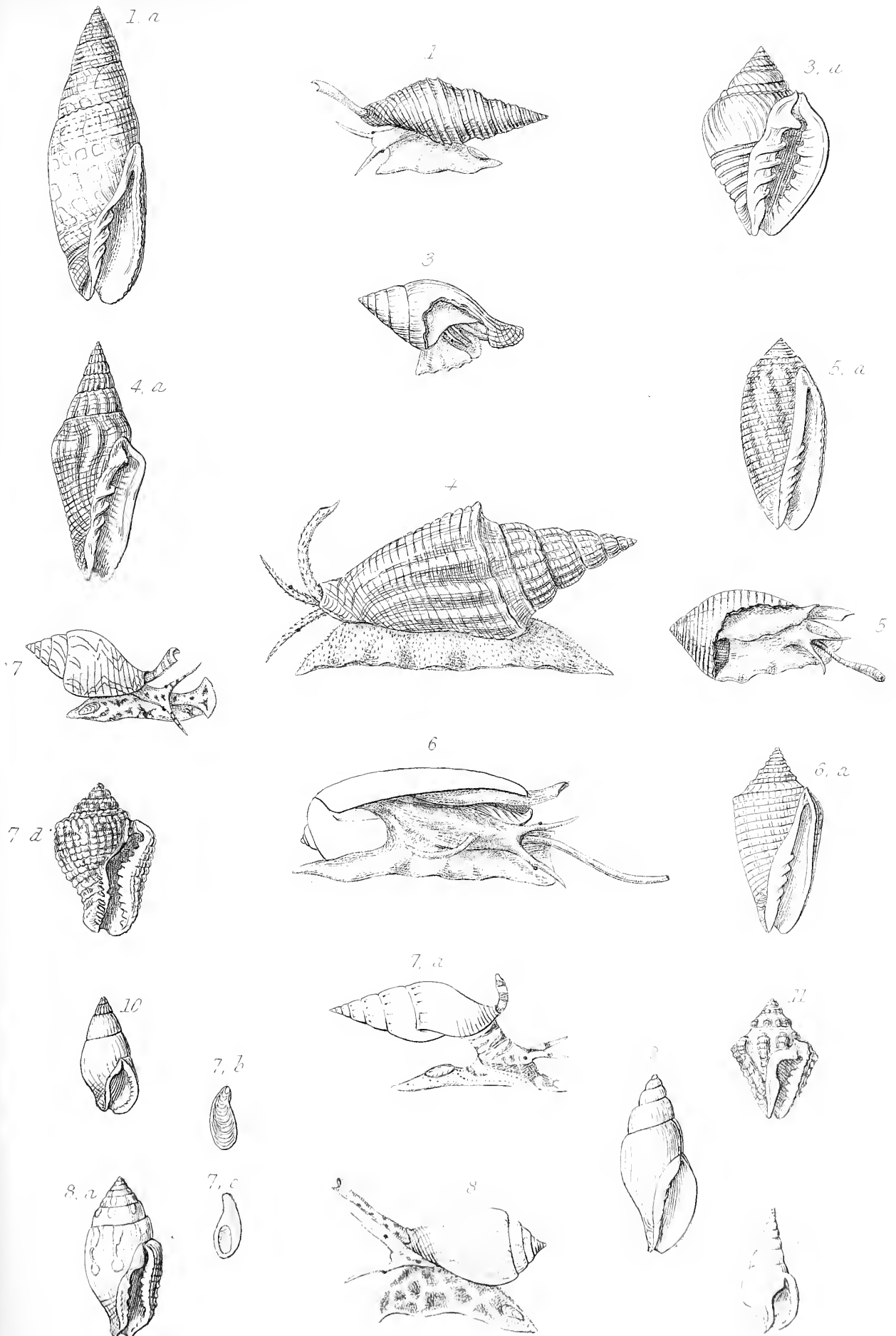


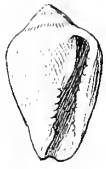




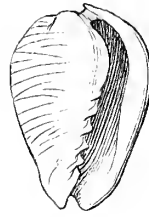
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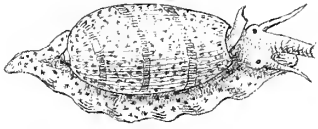
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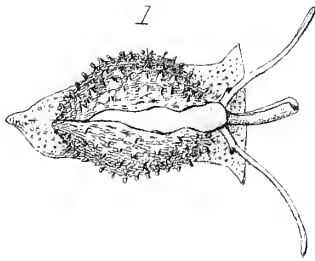
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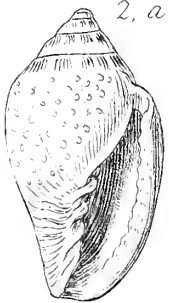
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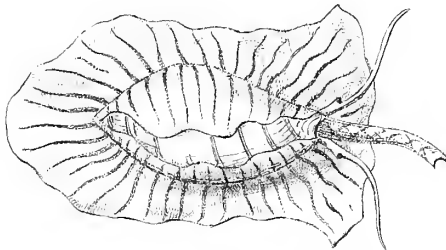
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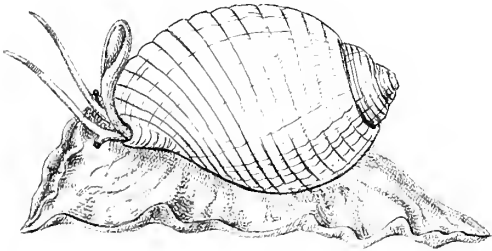
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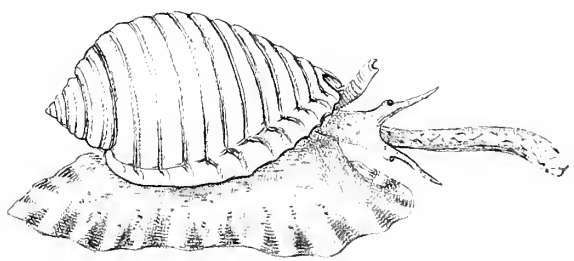
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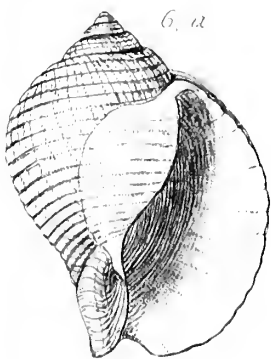
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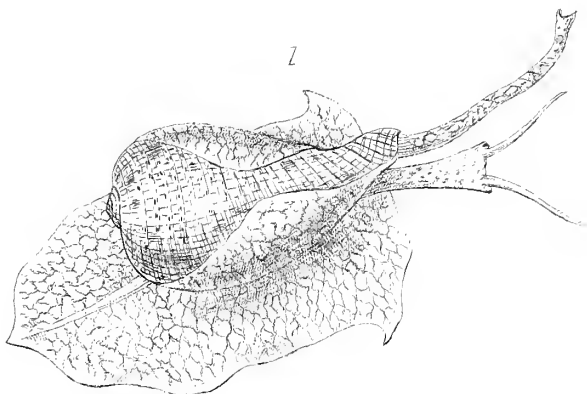
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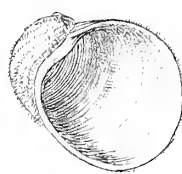
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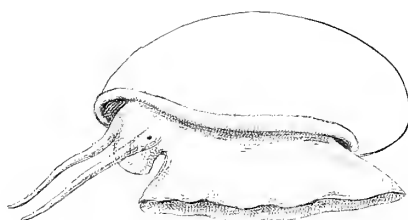
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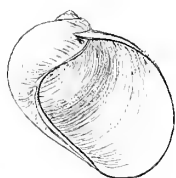
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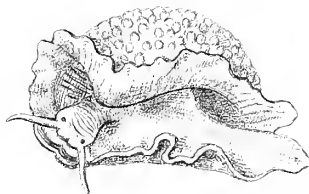
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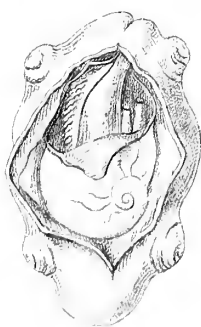
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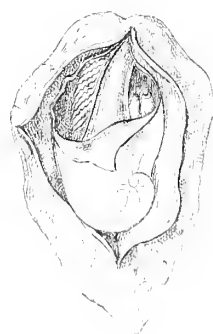
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3. a



4. a



5. a

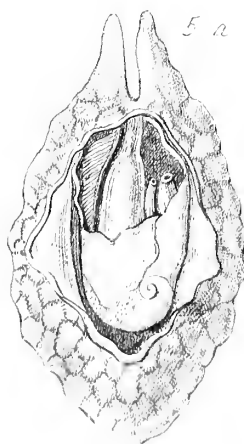
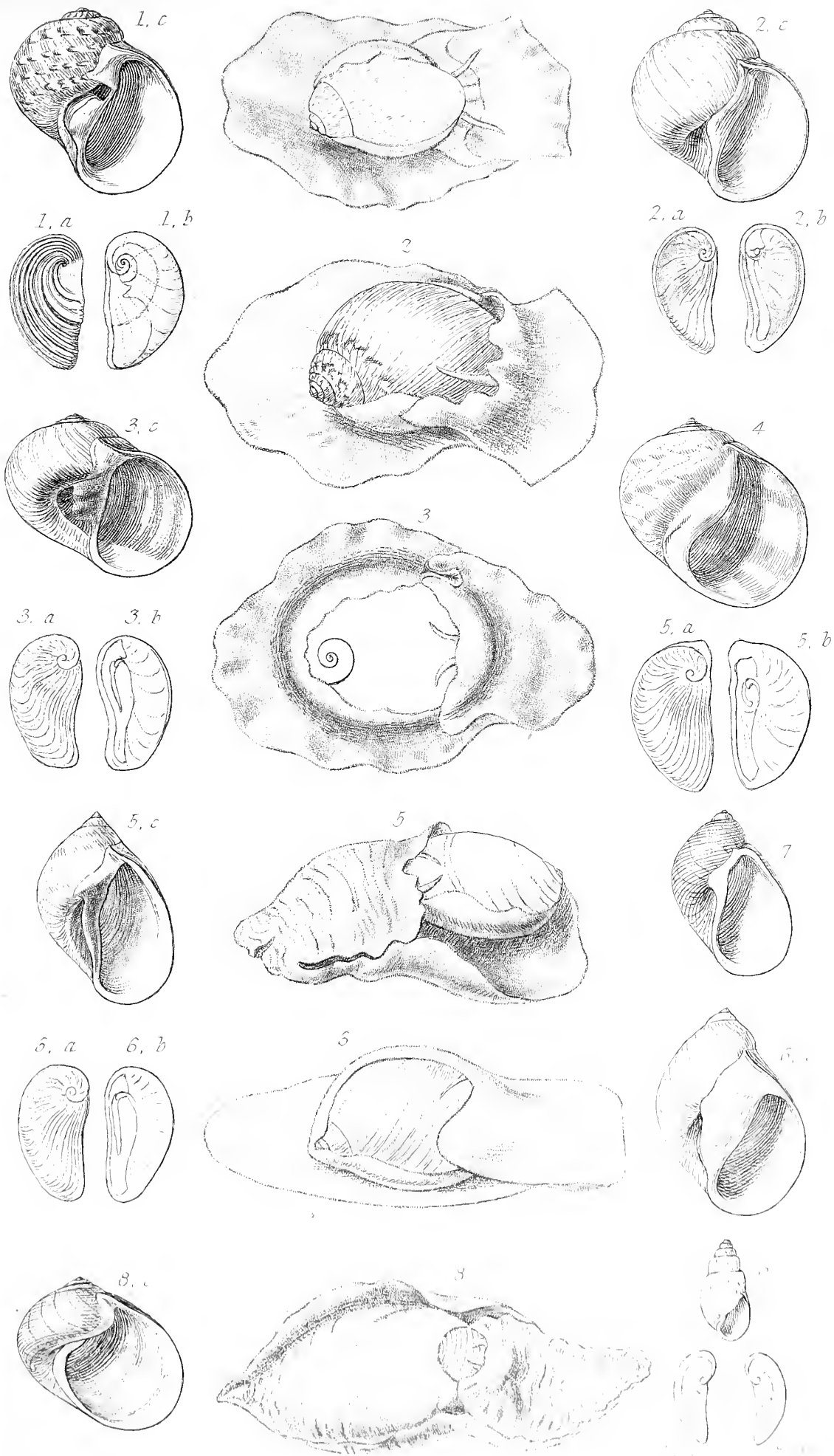




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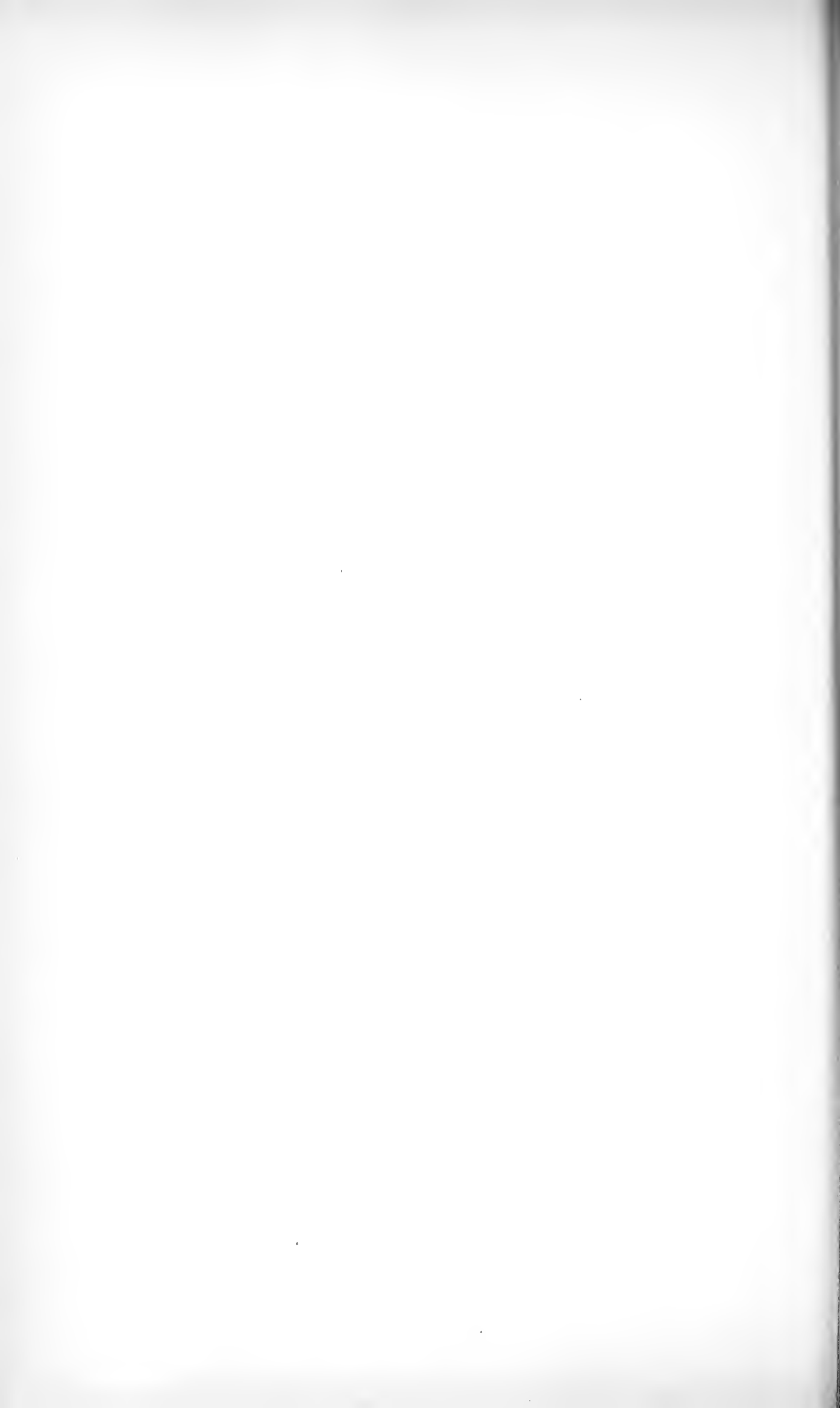
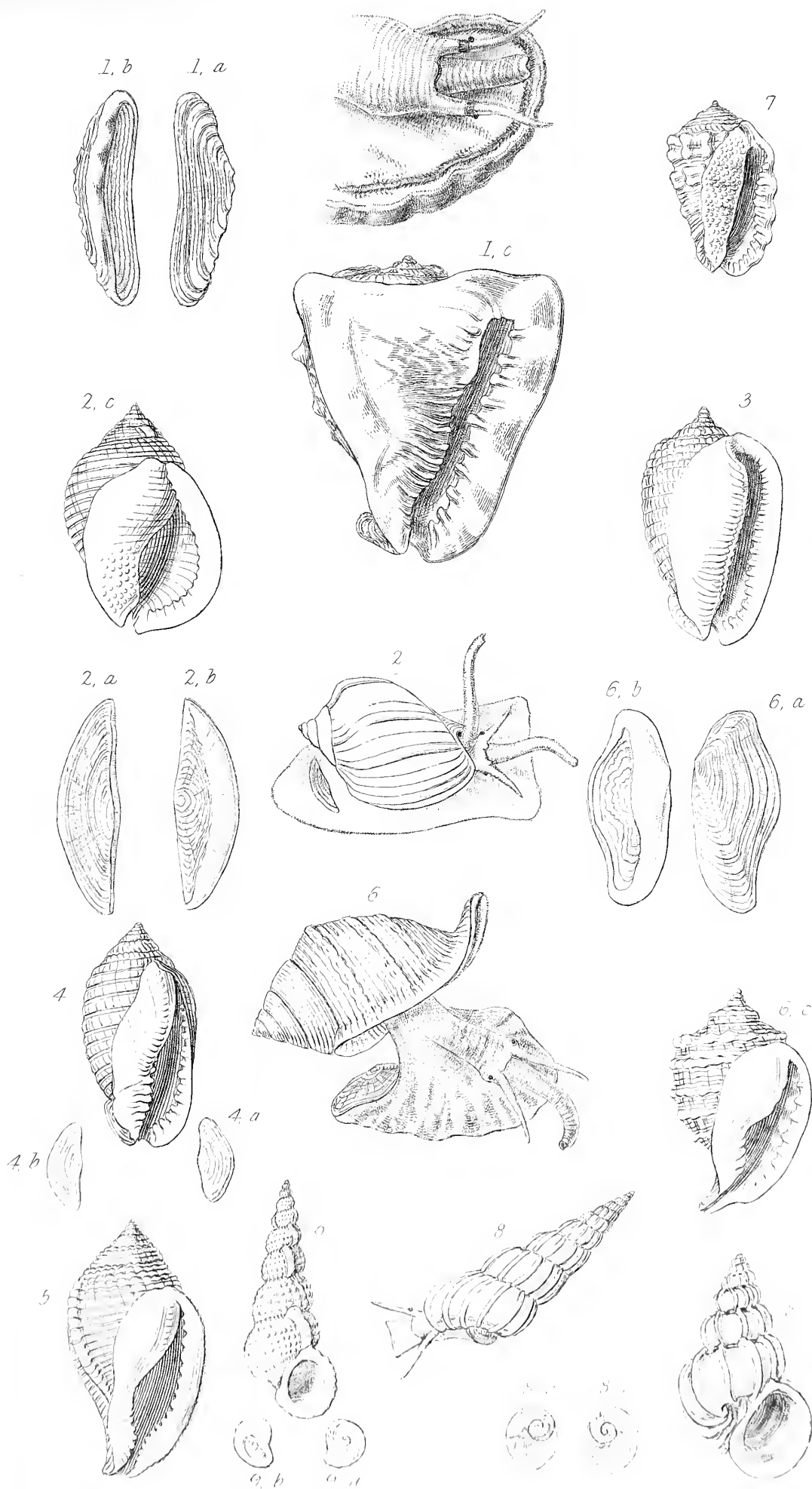




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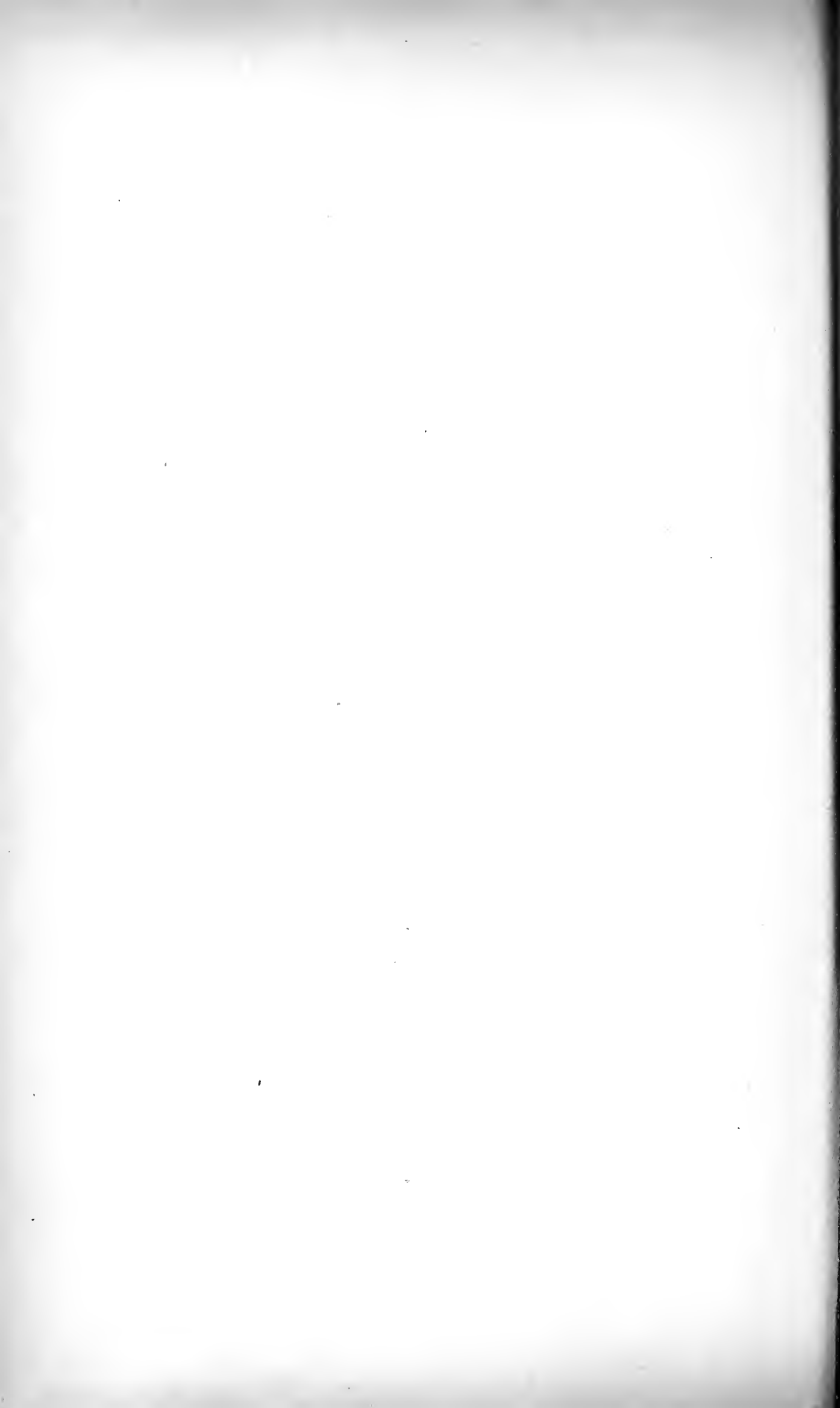
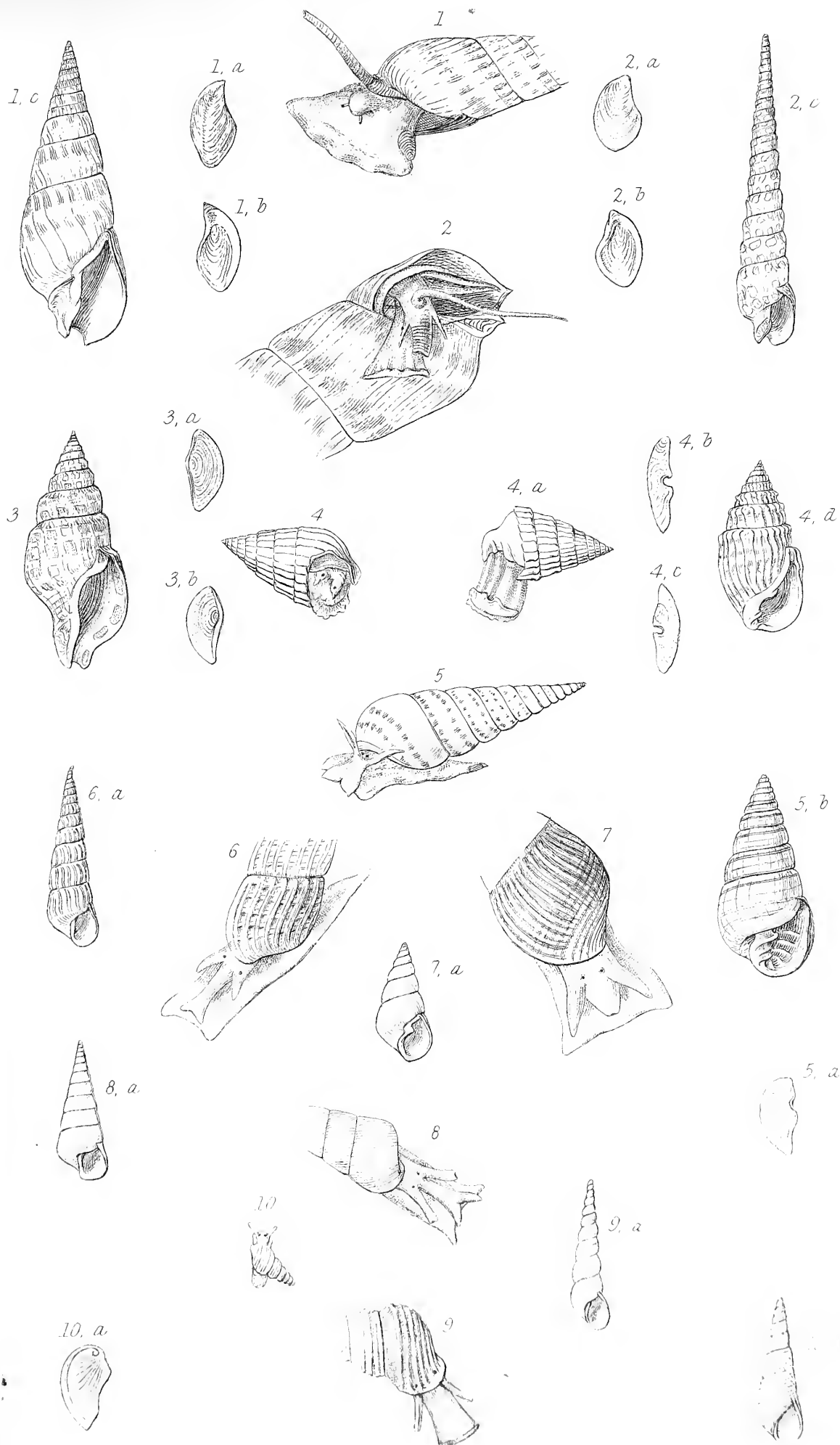




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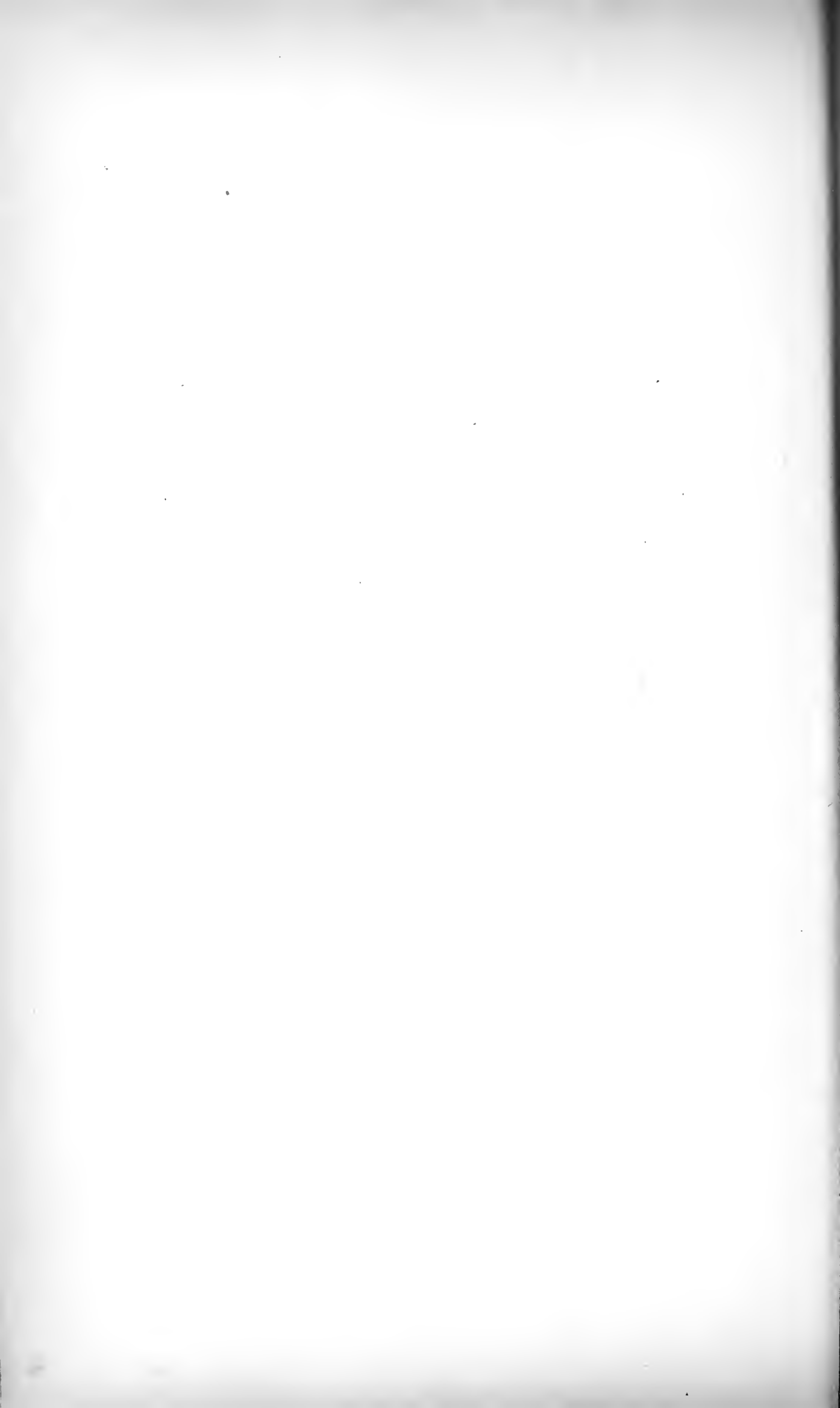




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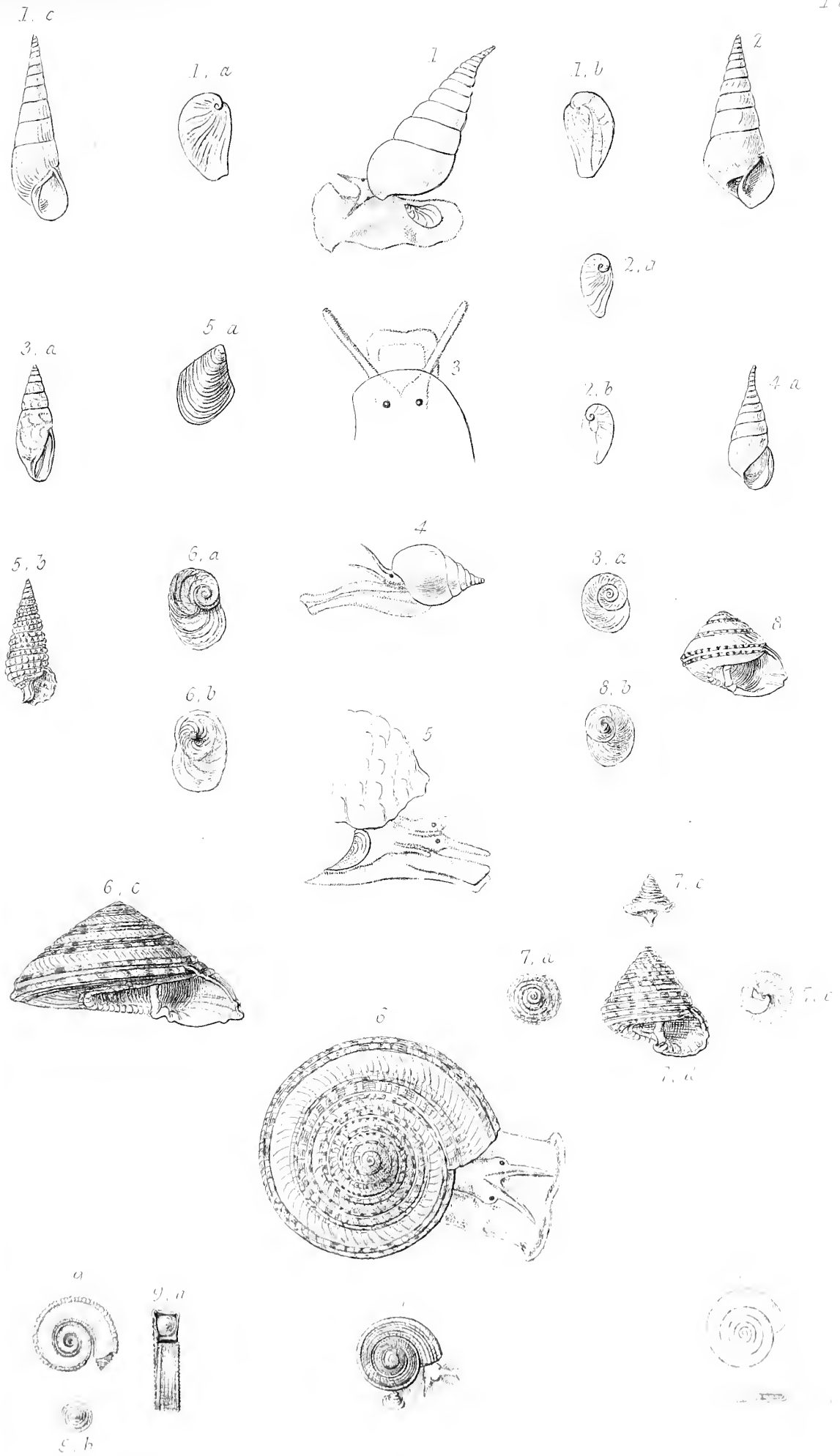




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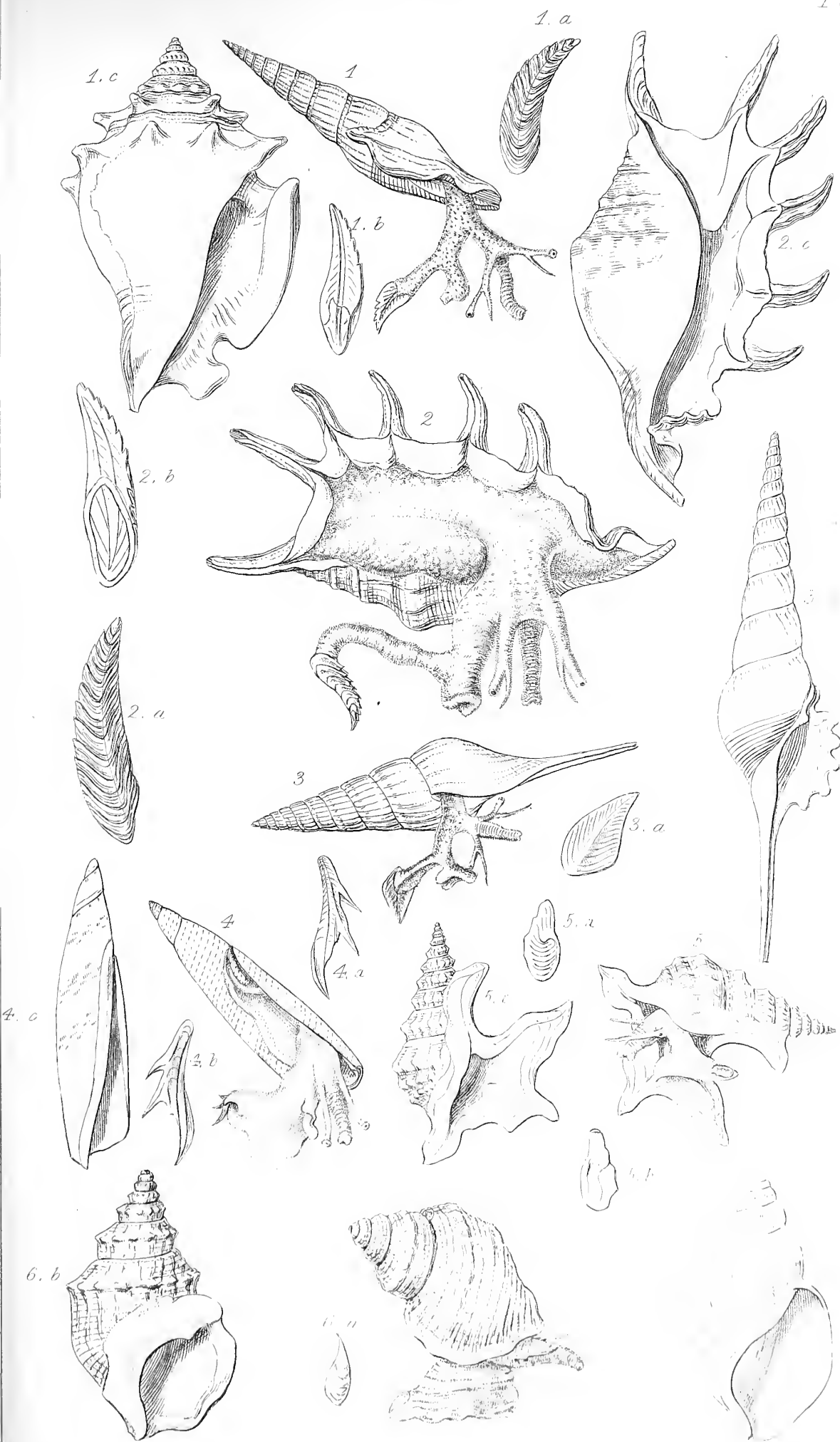
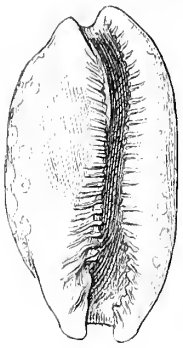




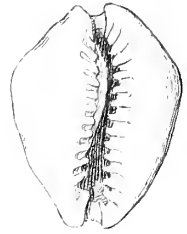
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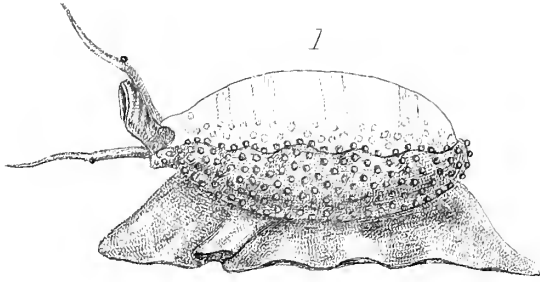
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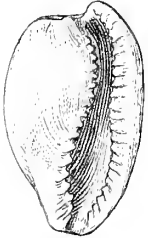
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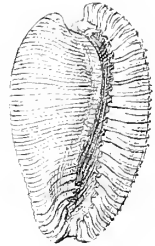
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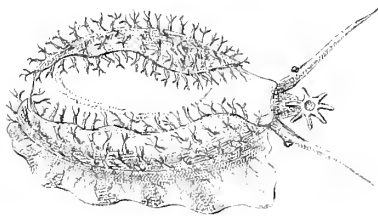
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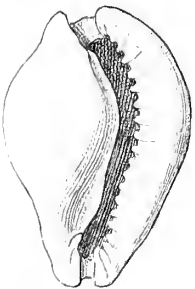
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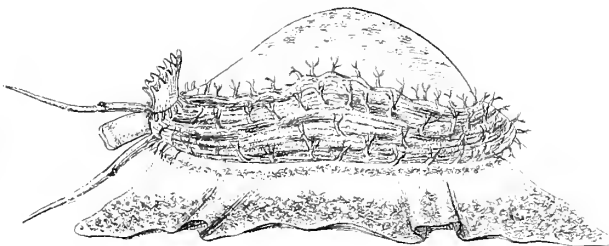
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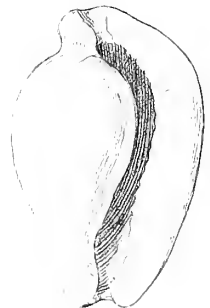
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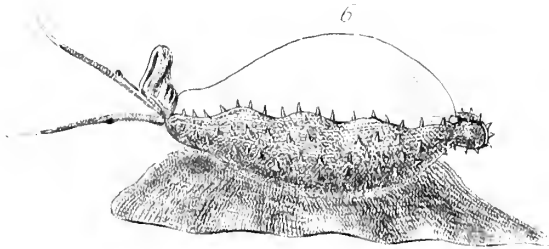
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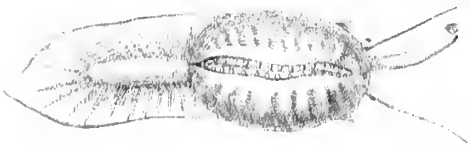
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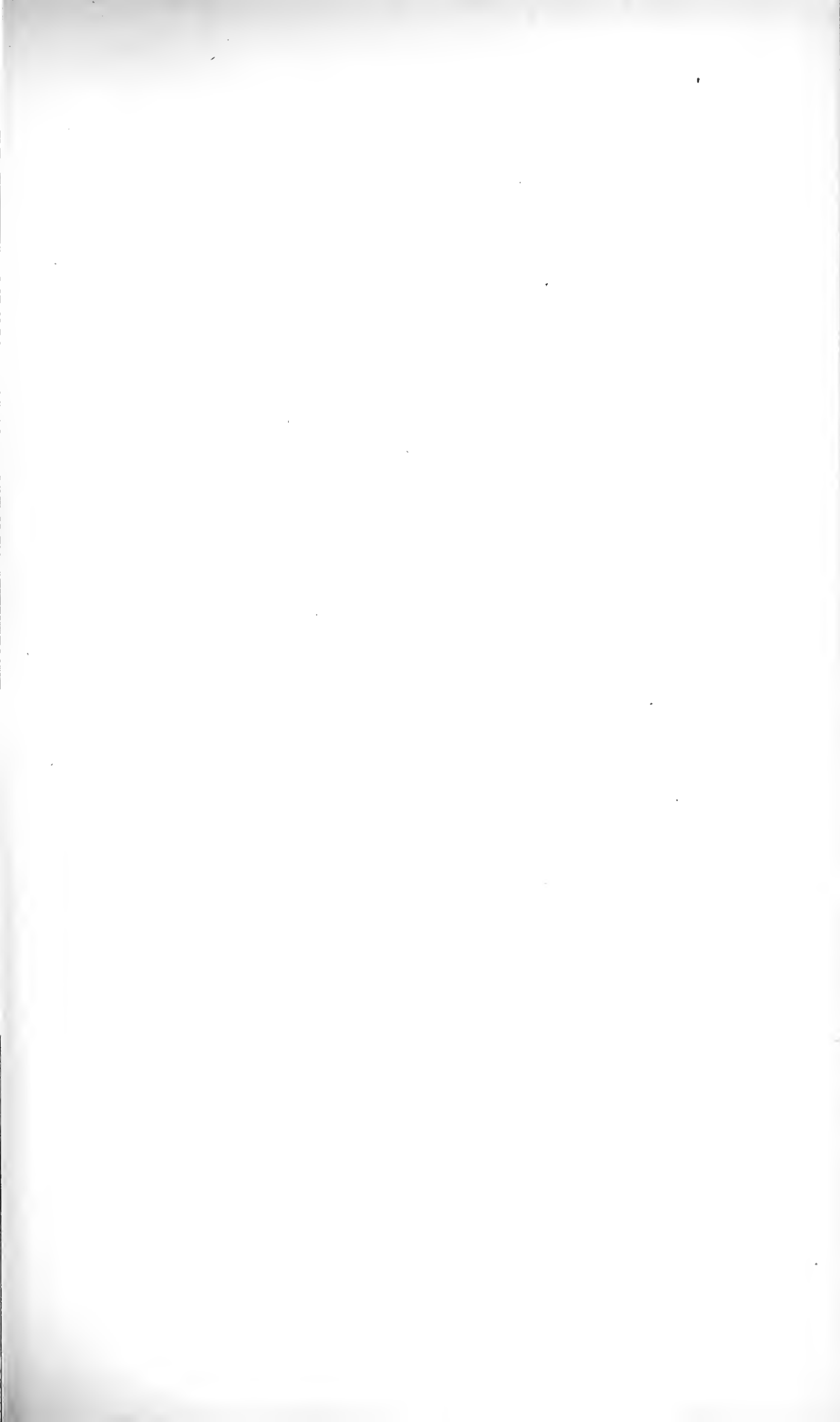
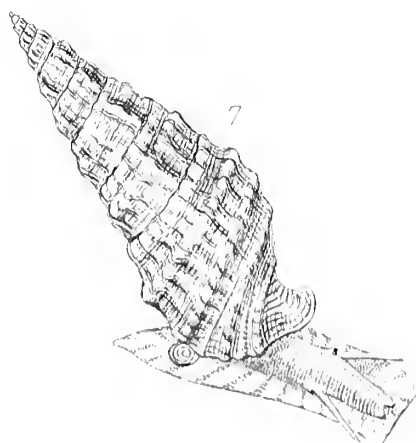
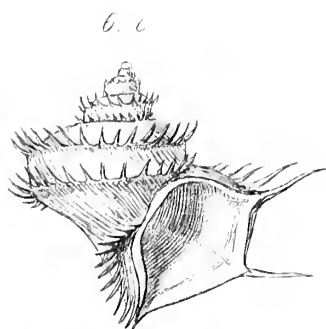
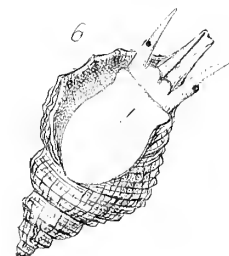
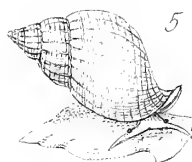
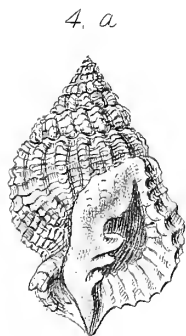
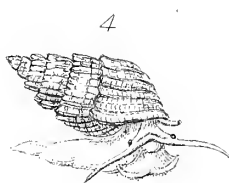
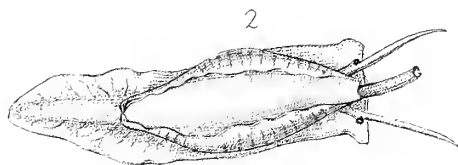
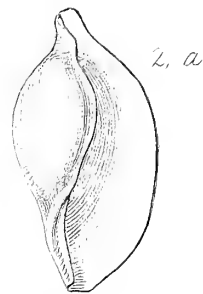
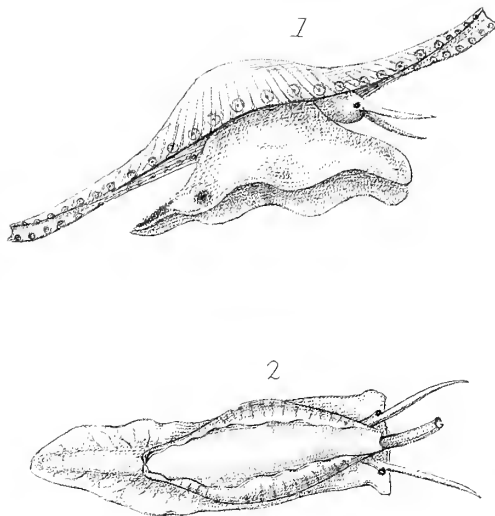
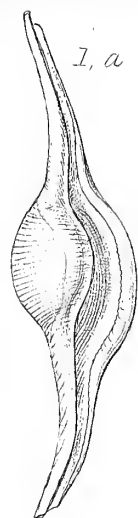
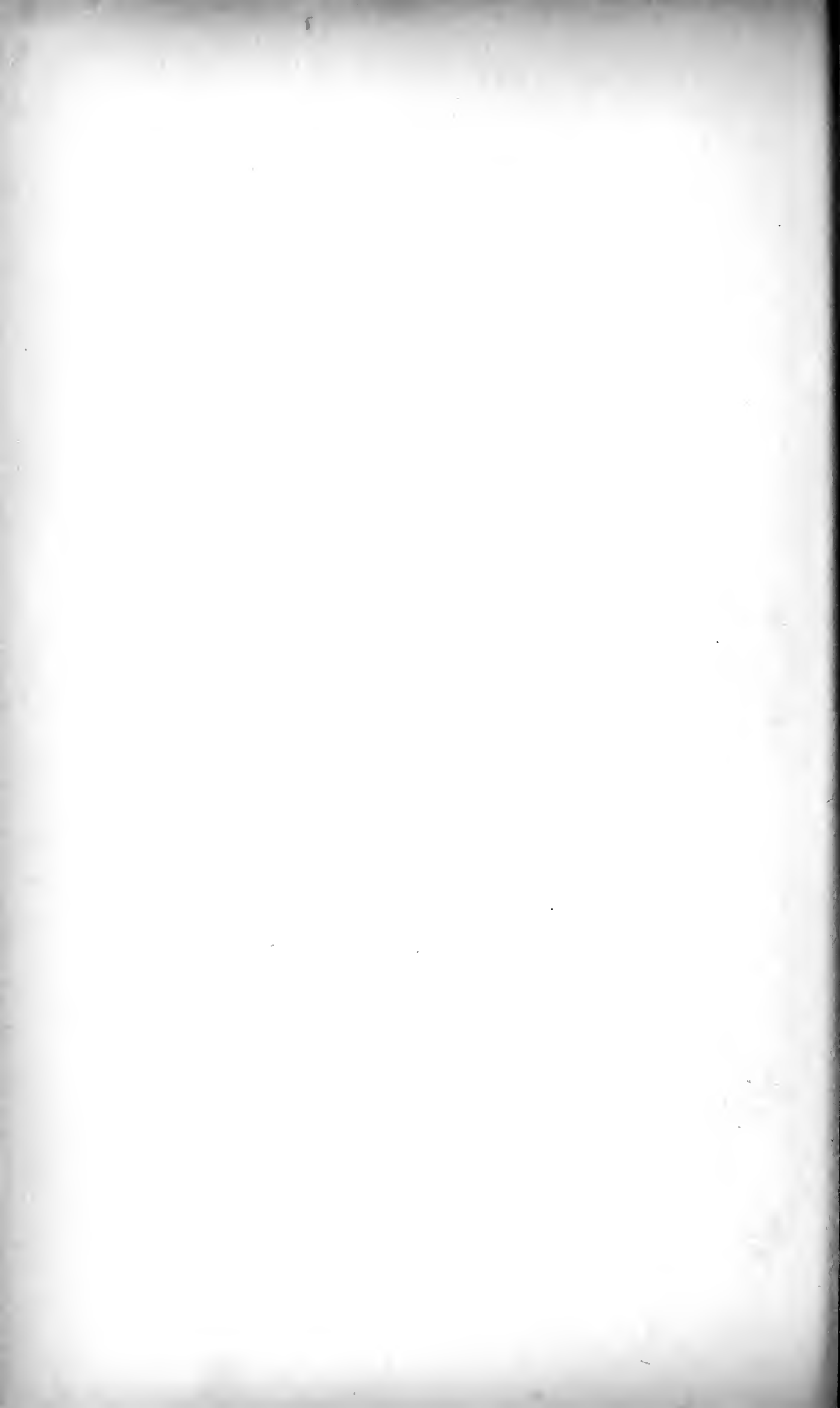


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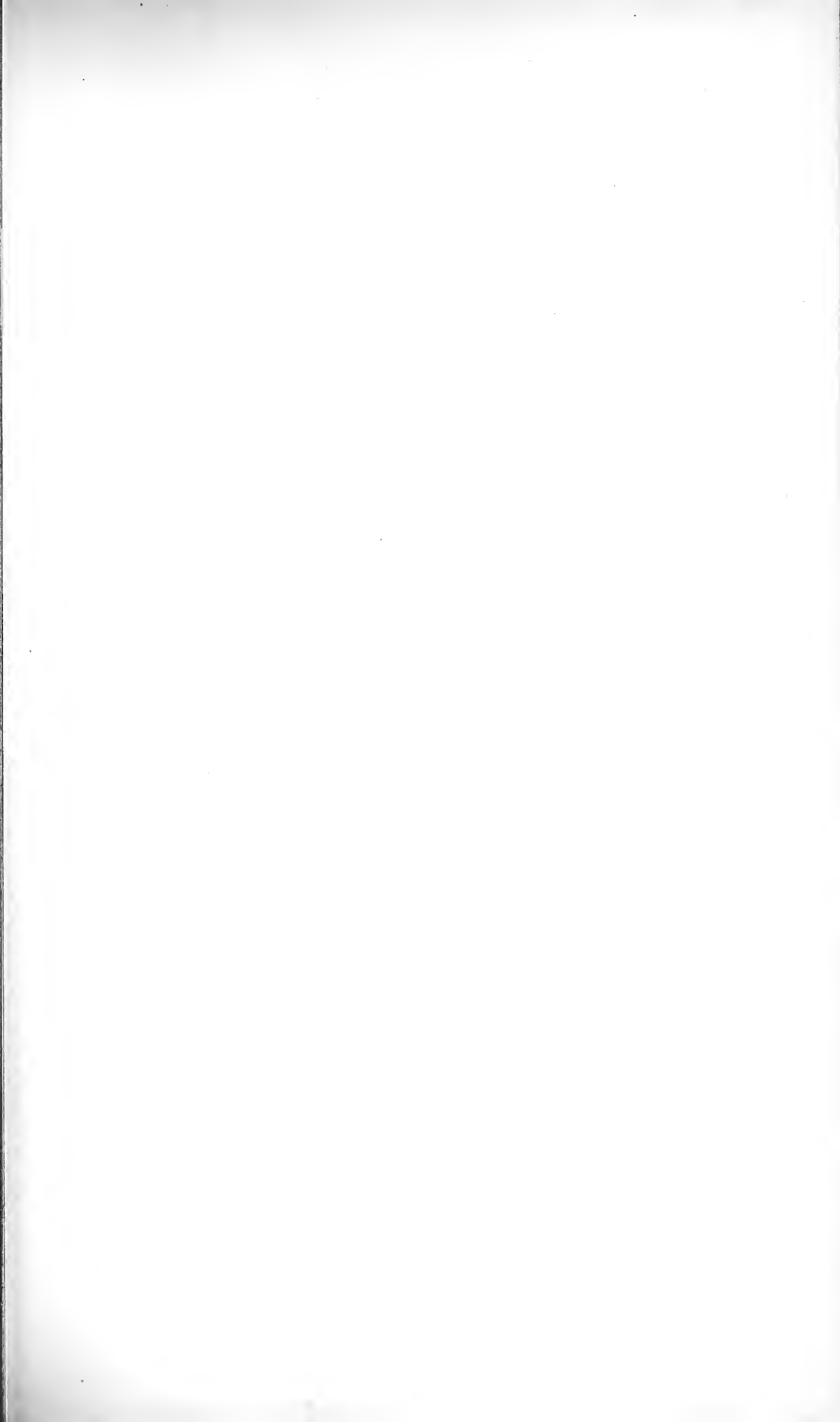
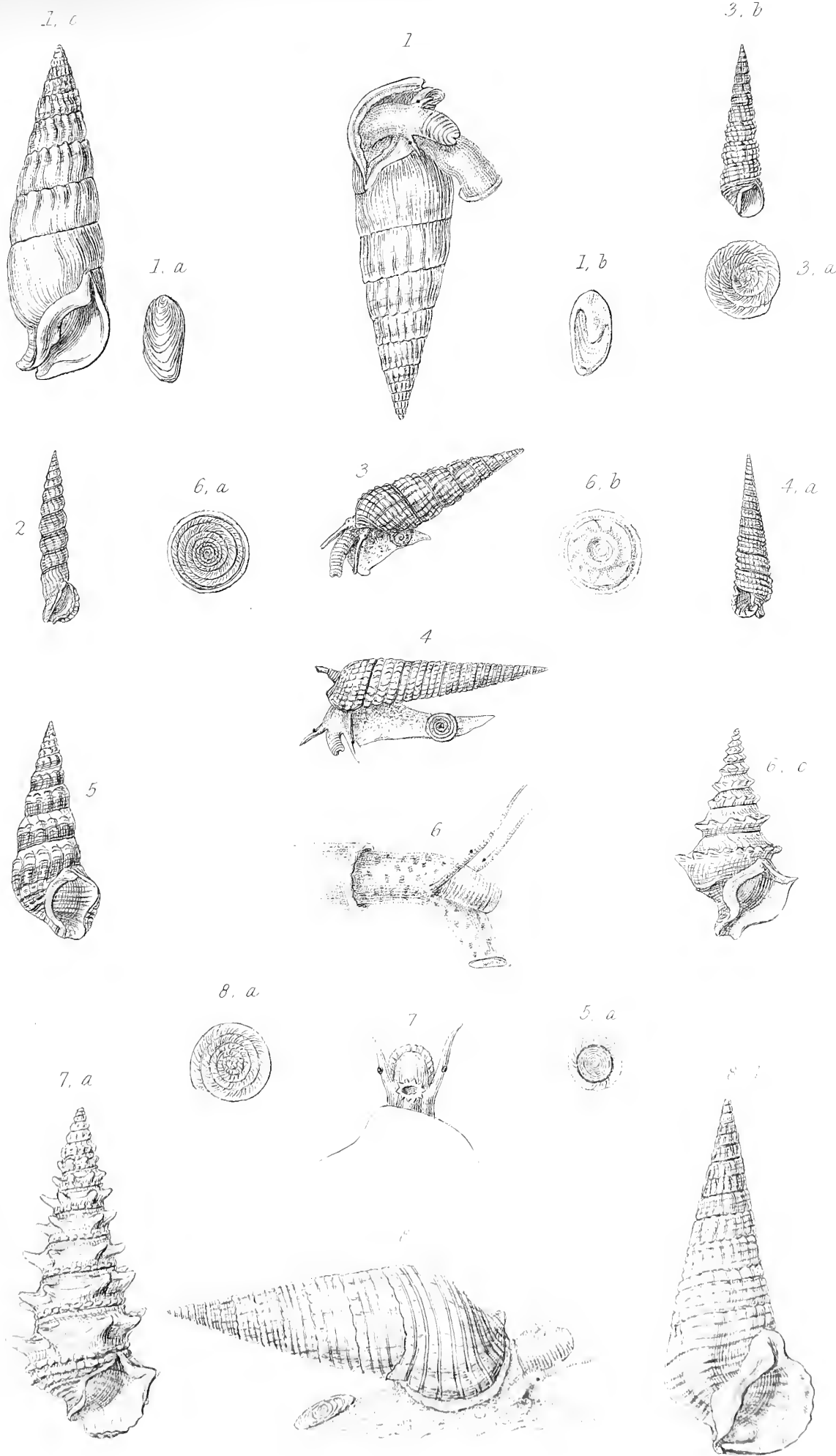


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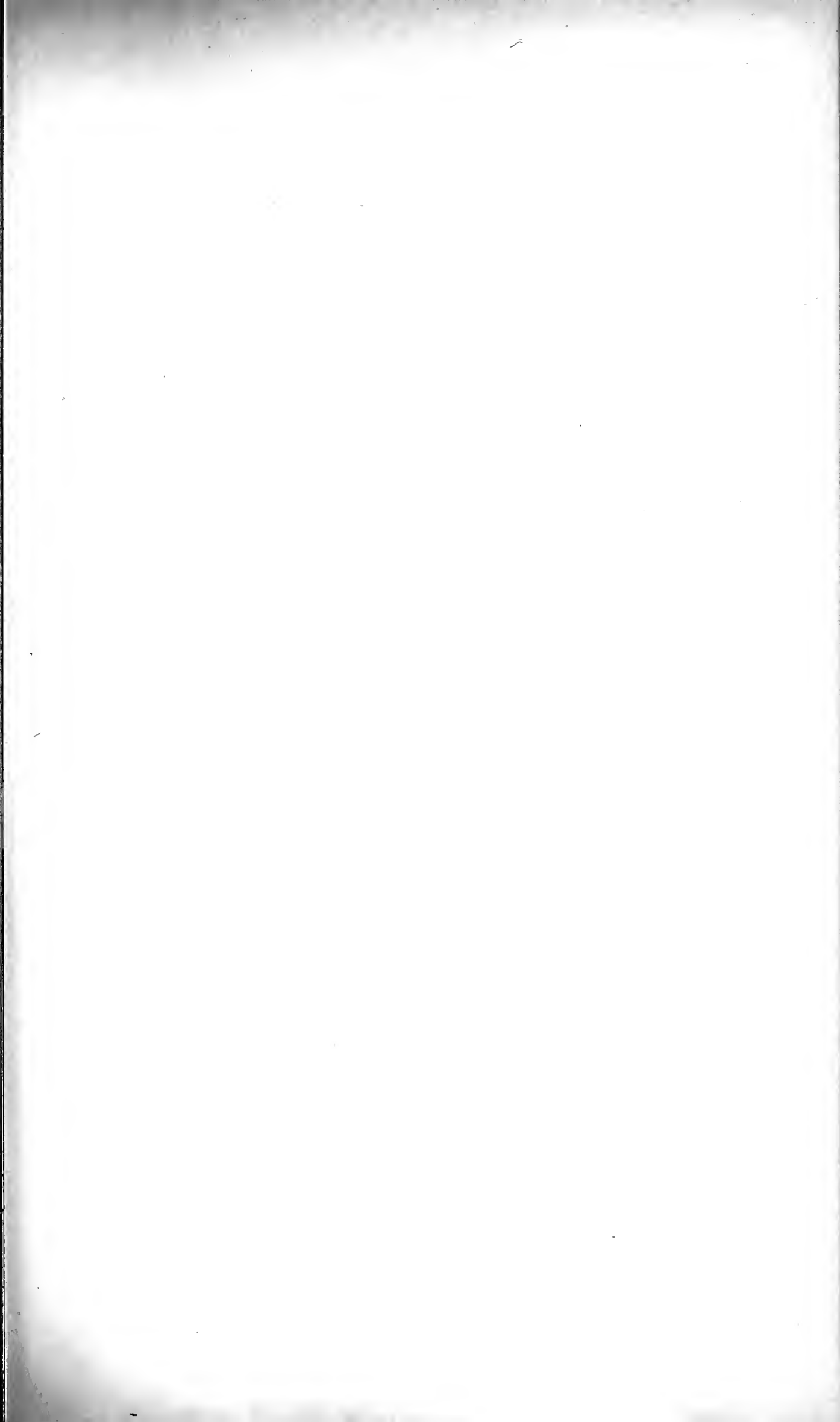
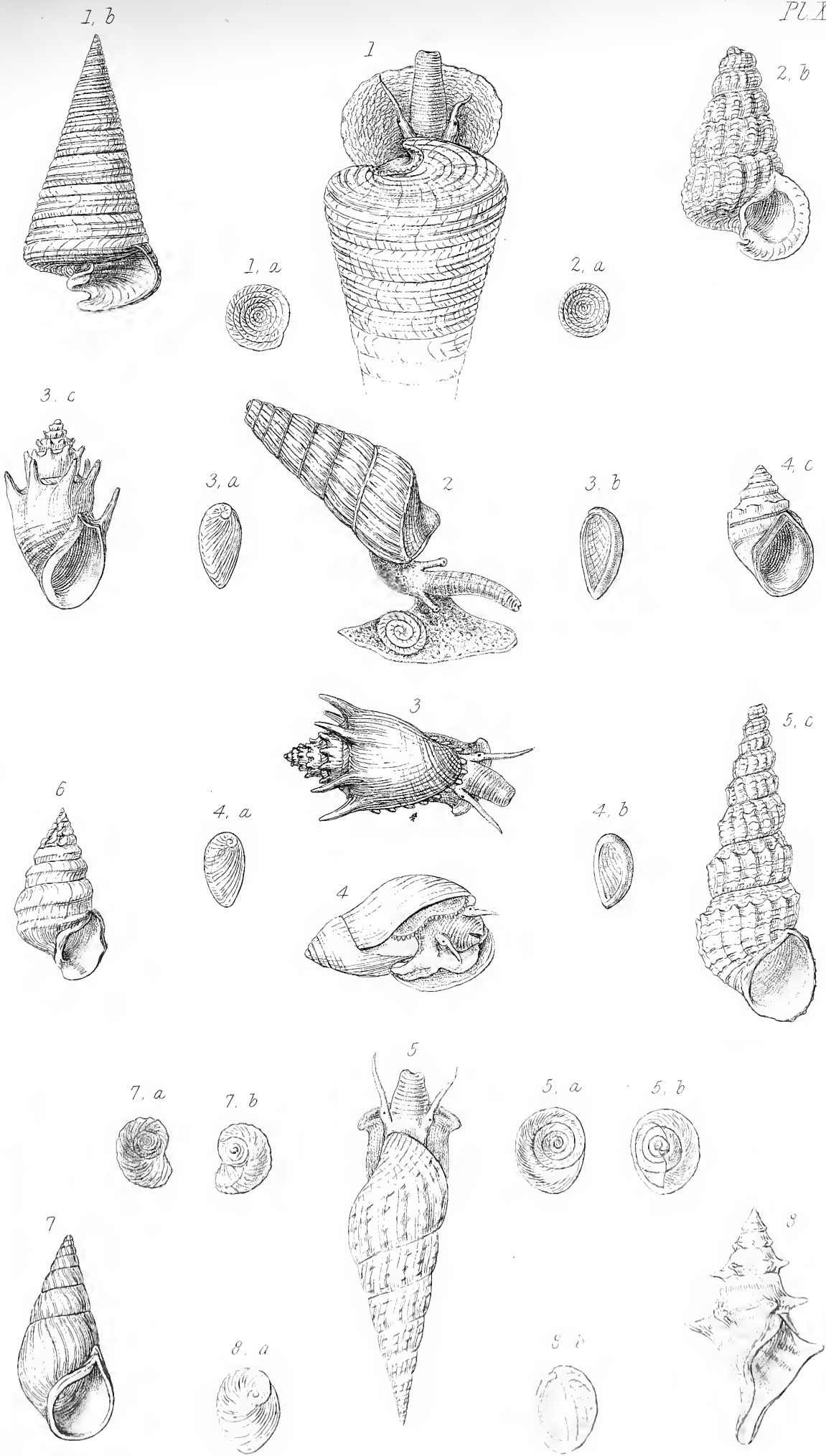
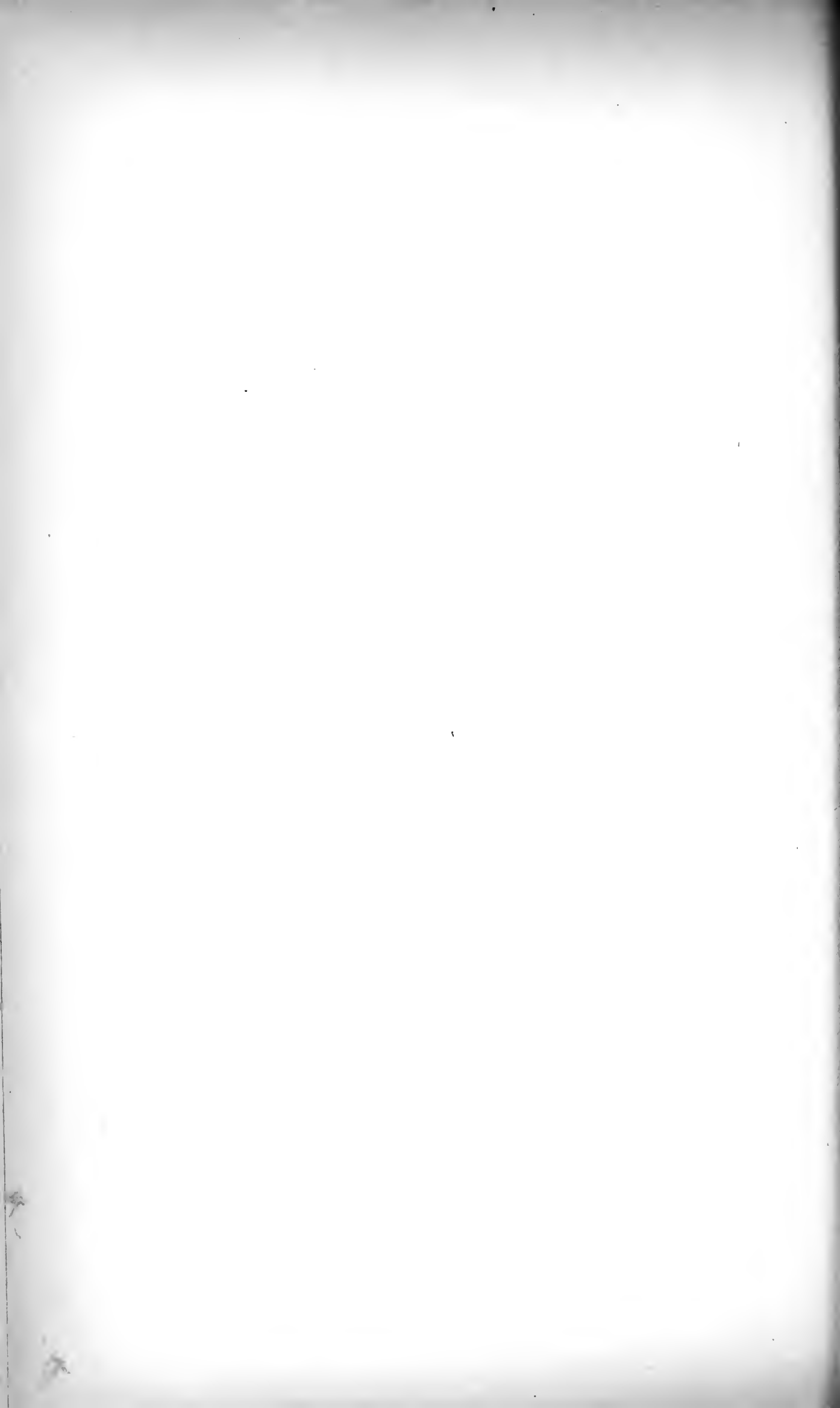


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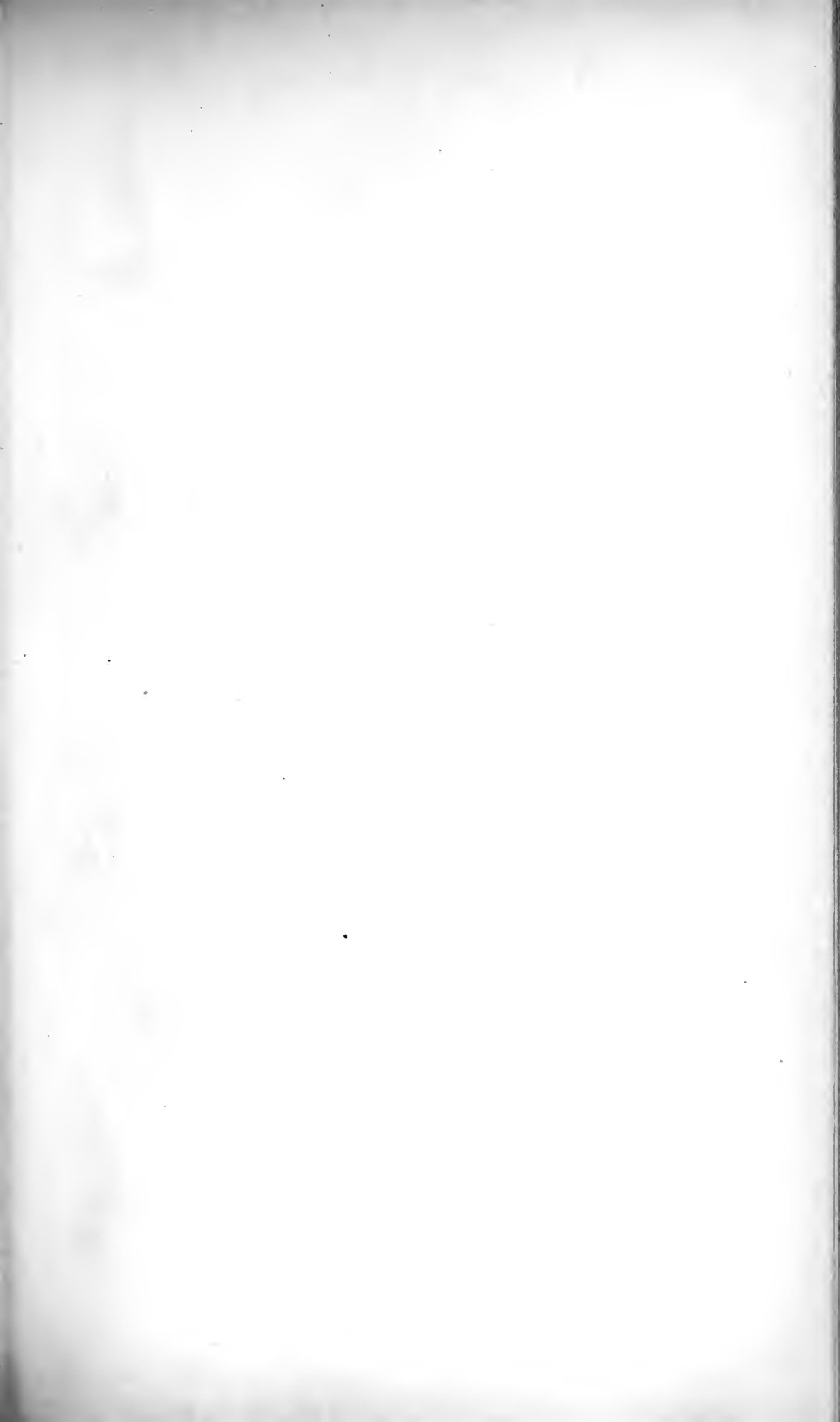


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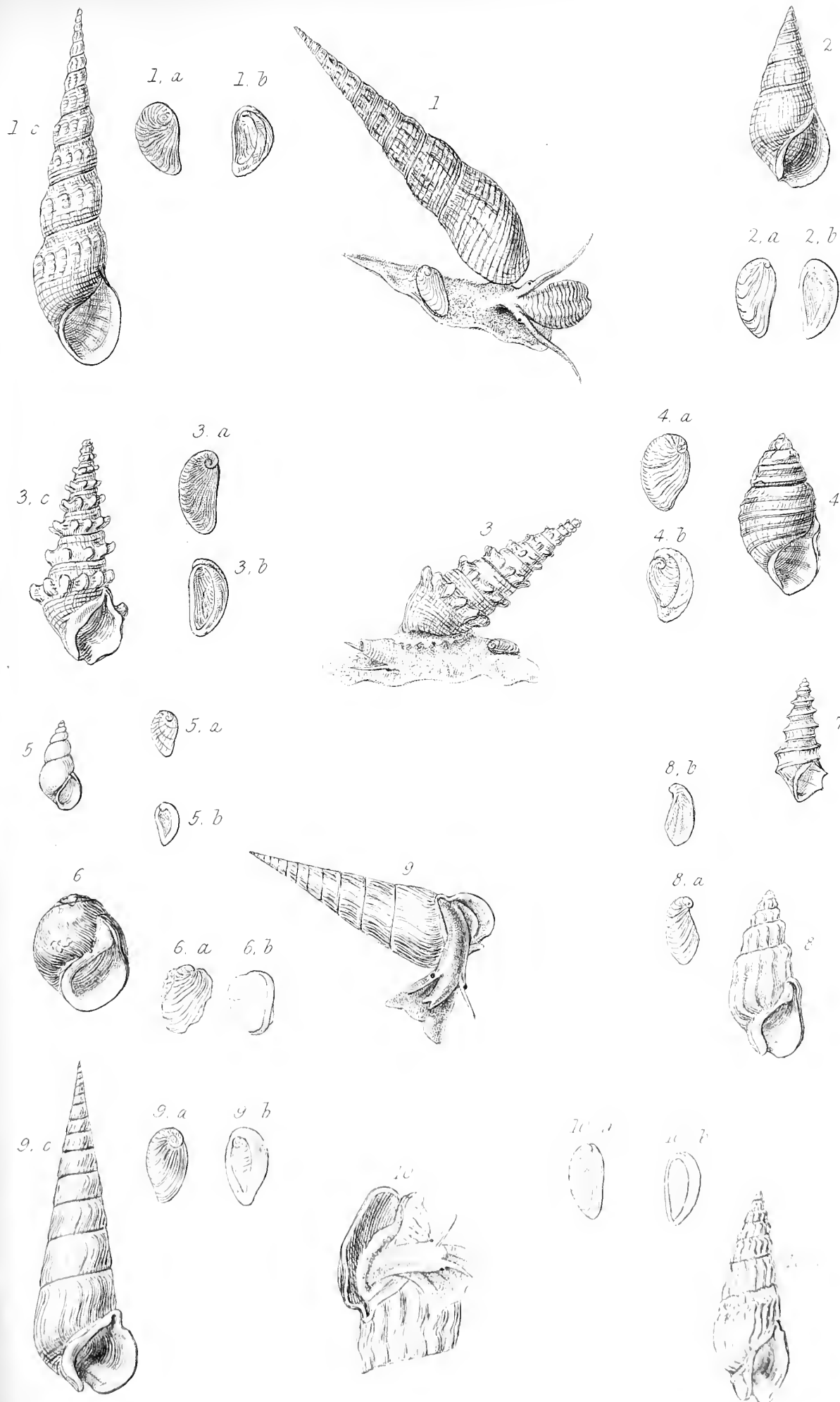
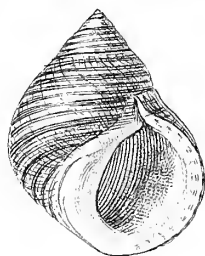




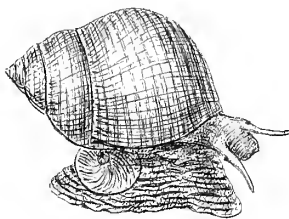
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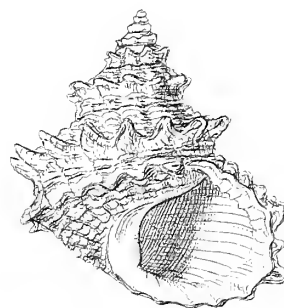
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2. c



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1. a



1. b



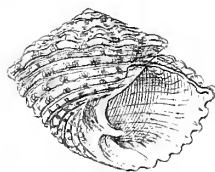
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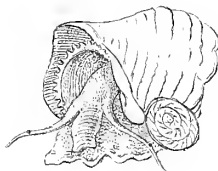
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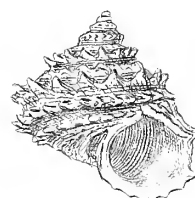
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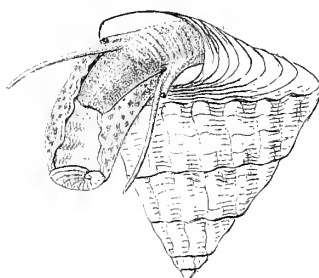
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4. b



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3. a



3. b



5. c



6. c



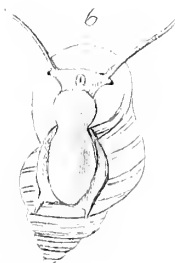
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6. a



6. b



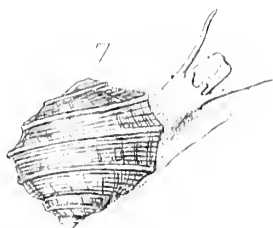
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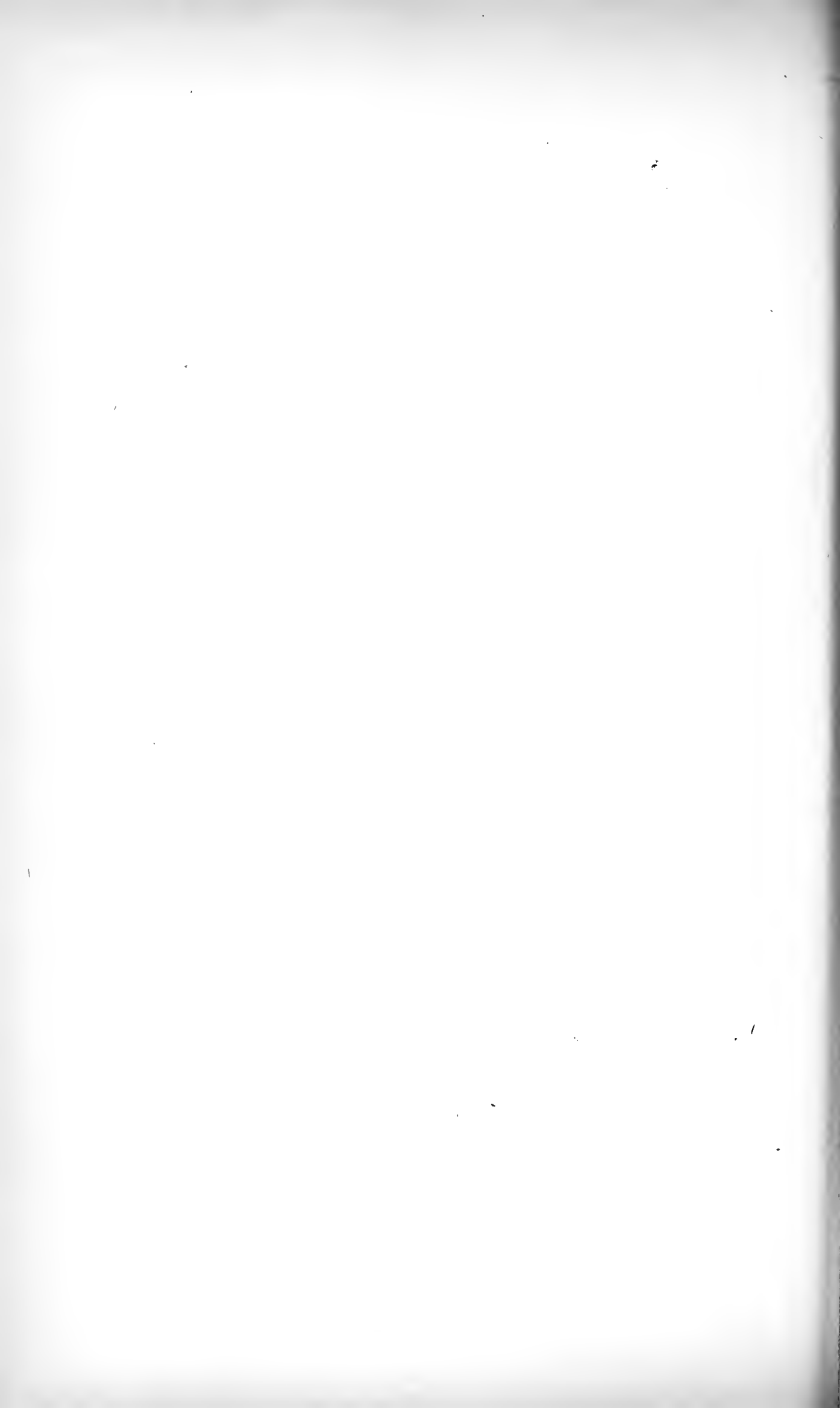
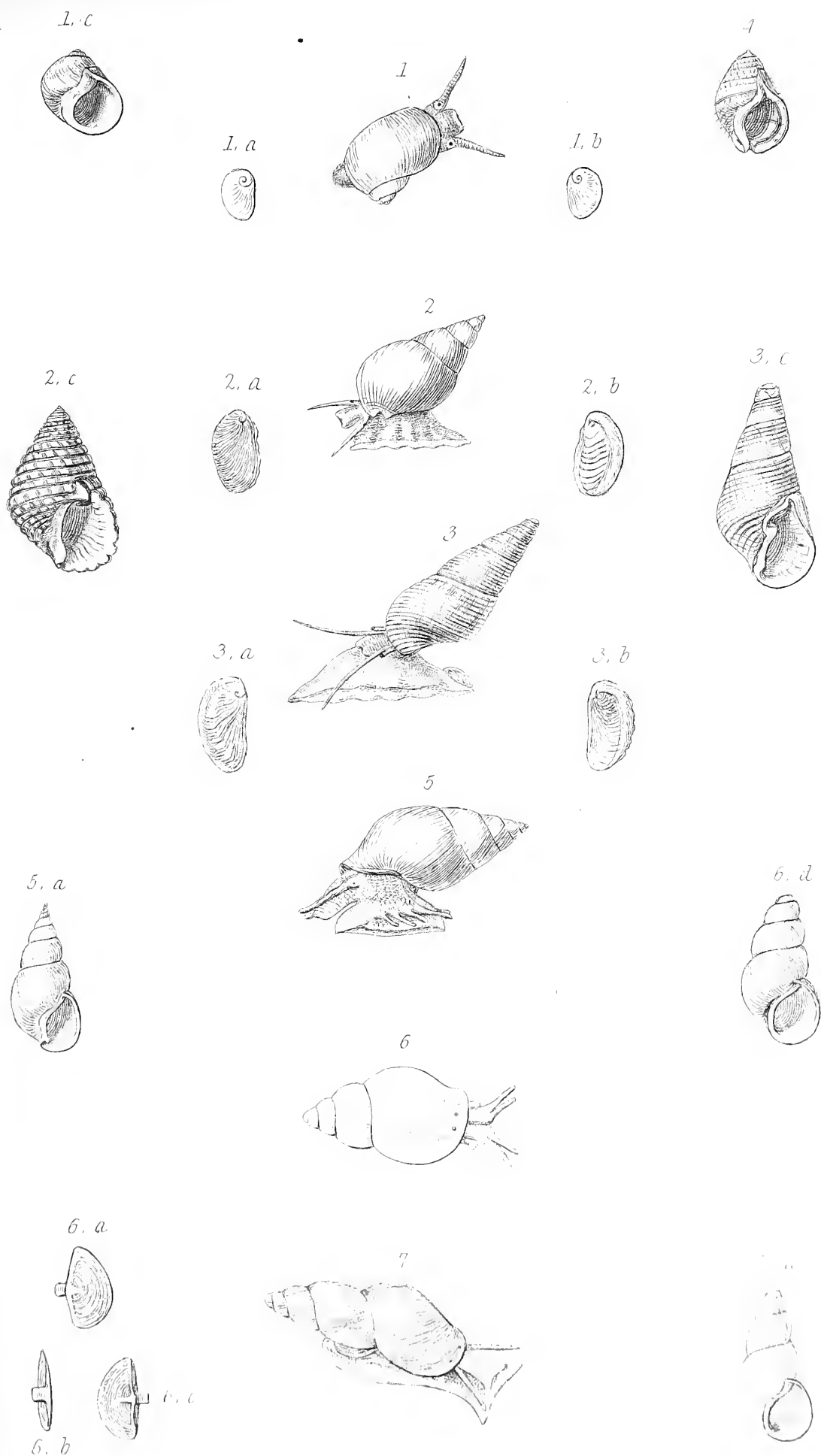
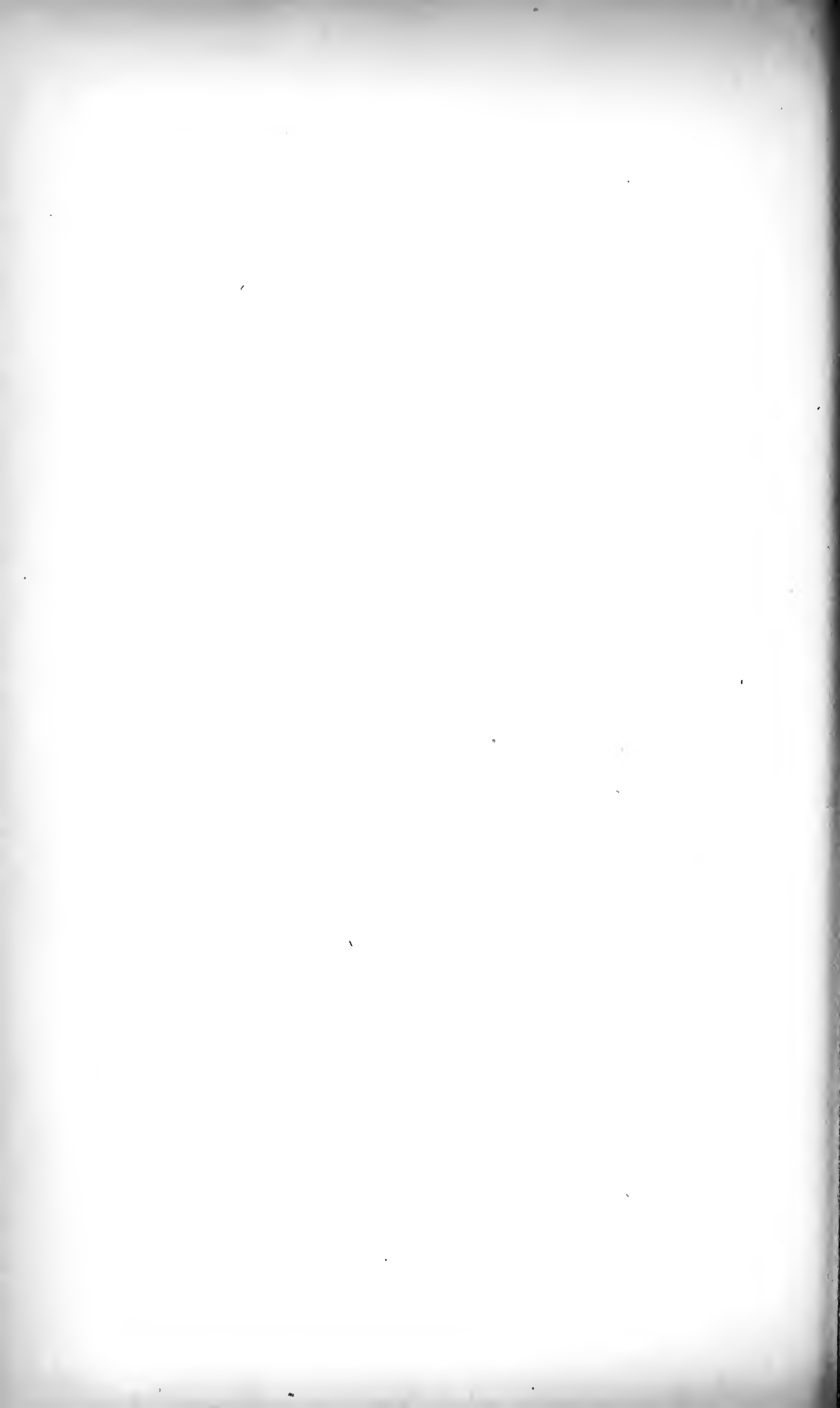


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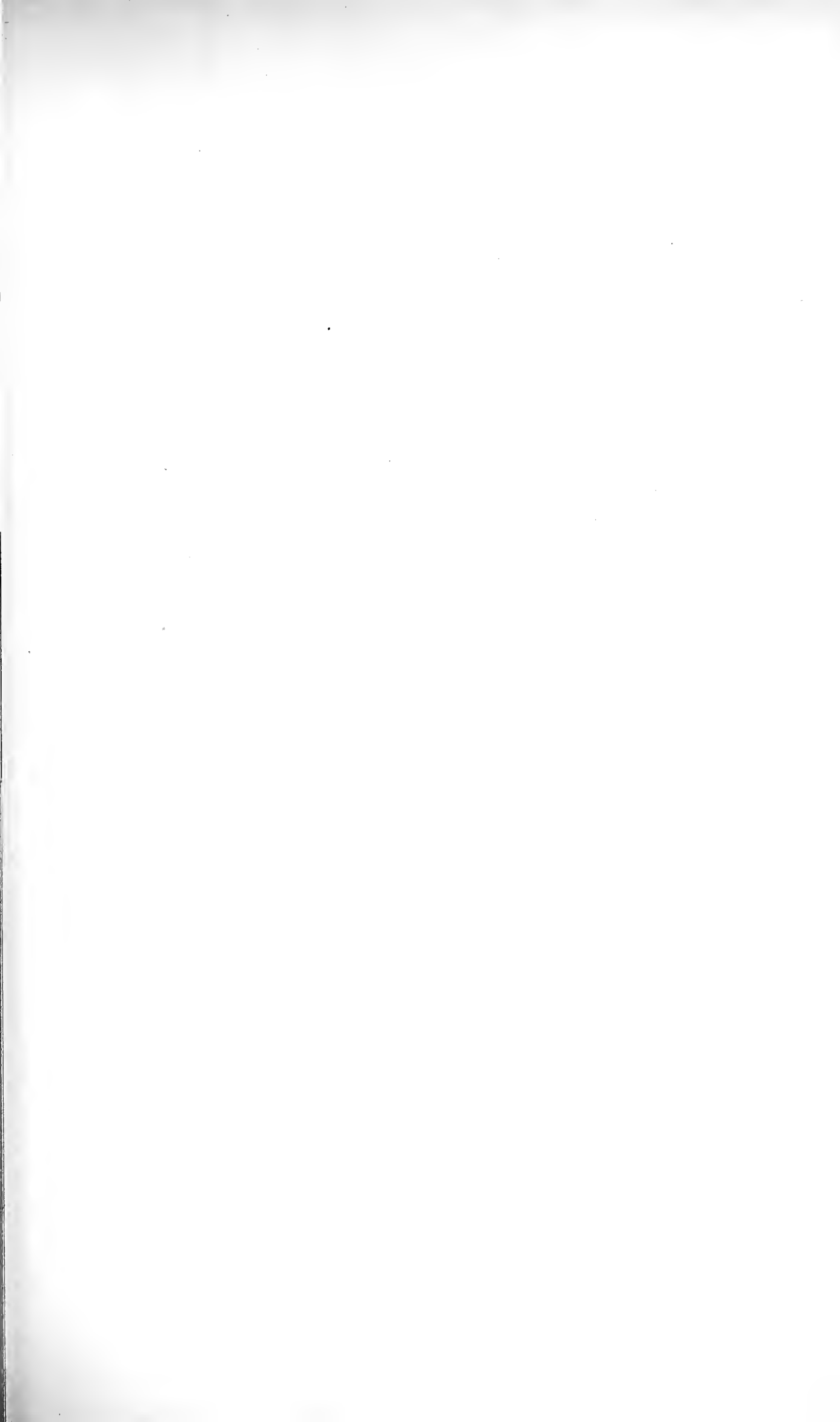
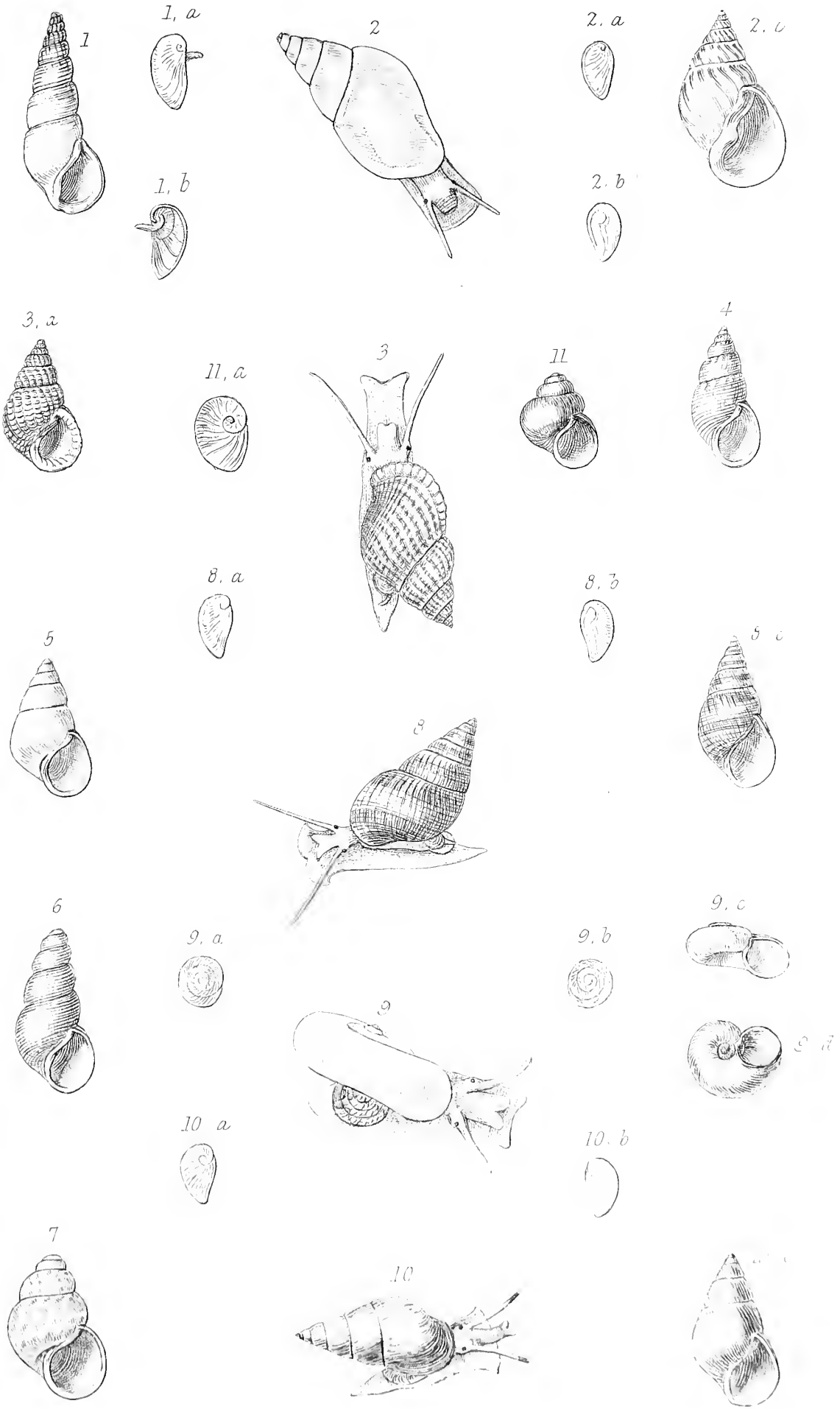


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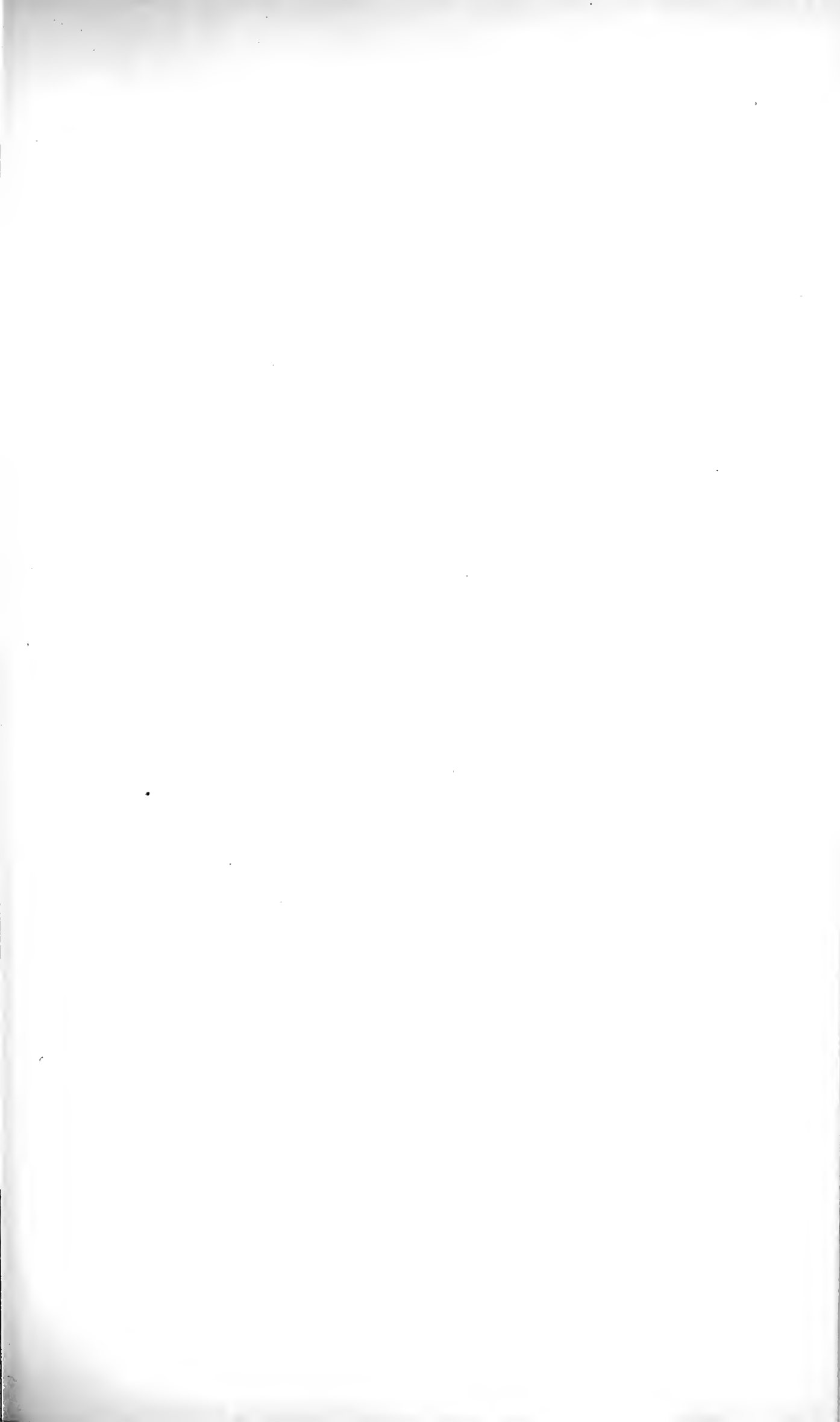
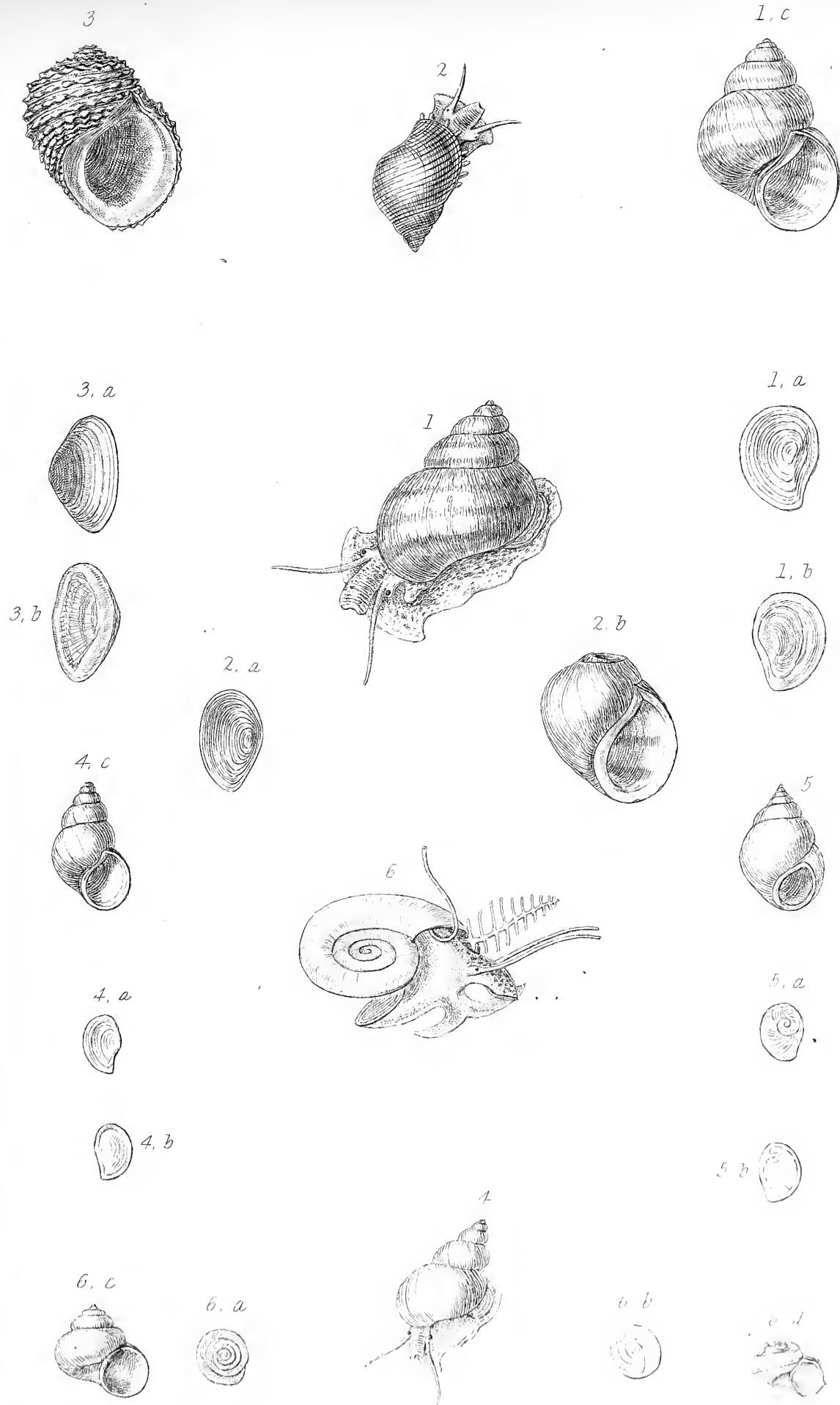


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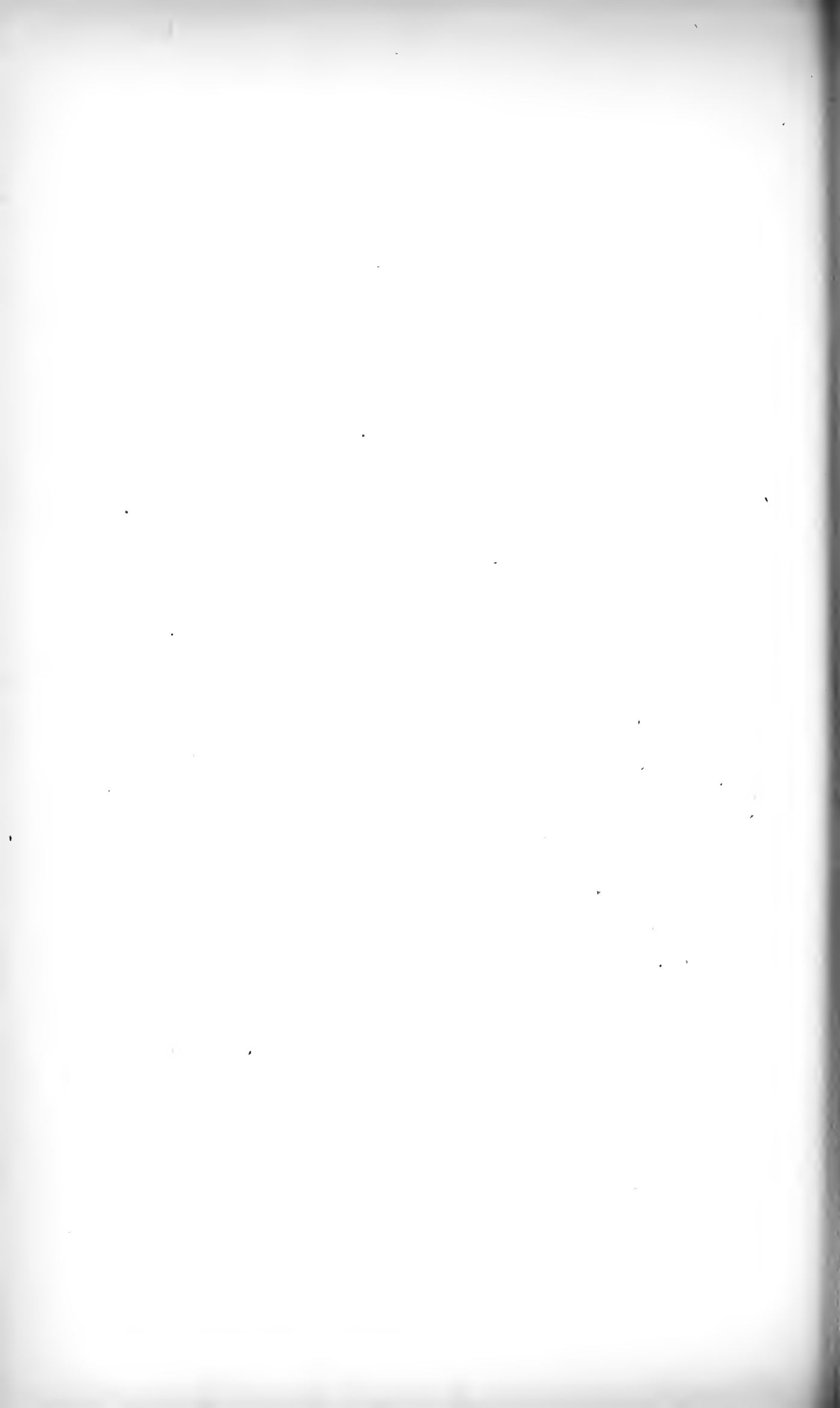
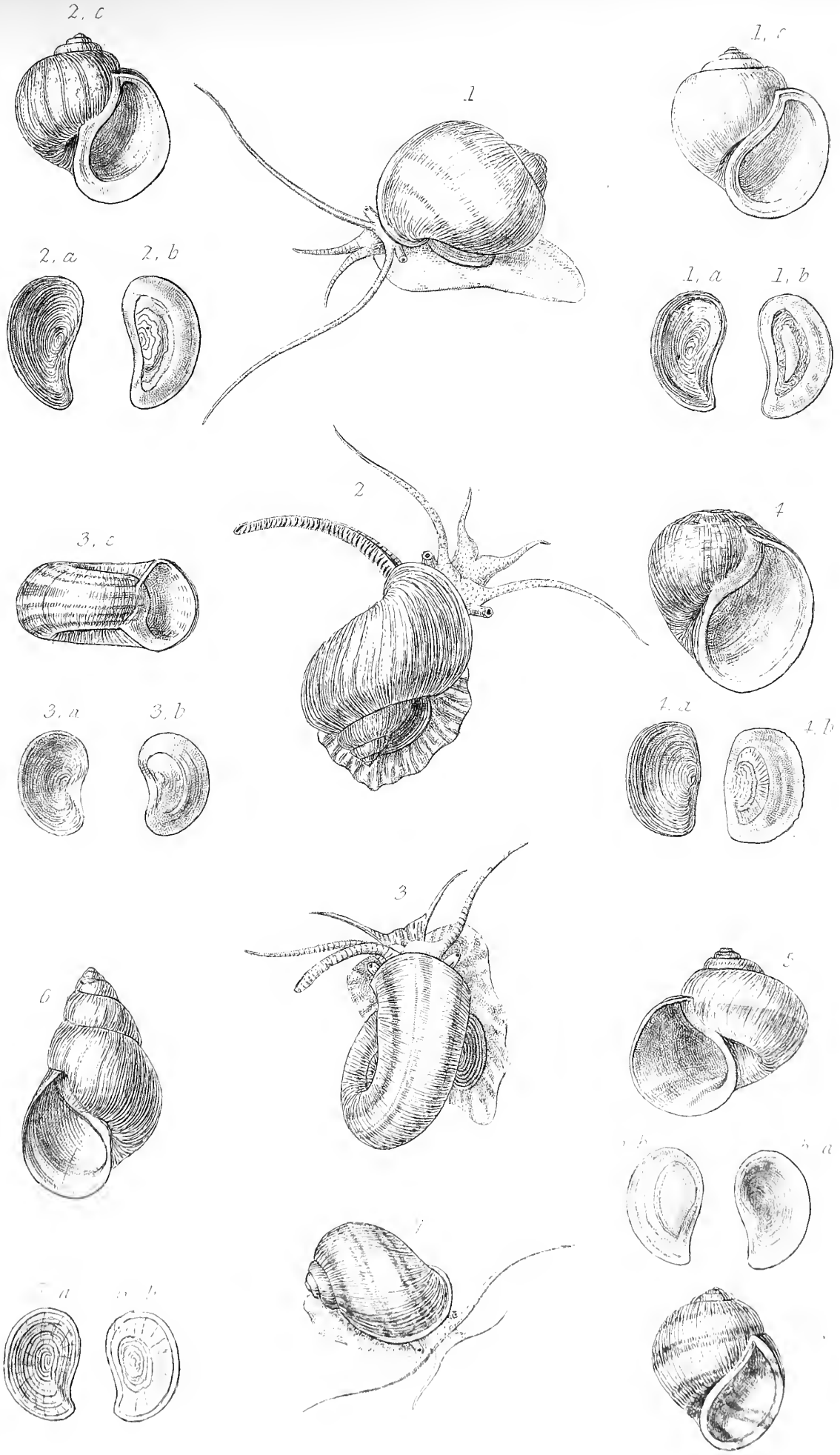




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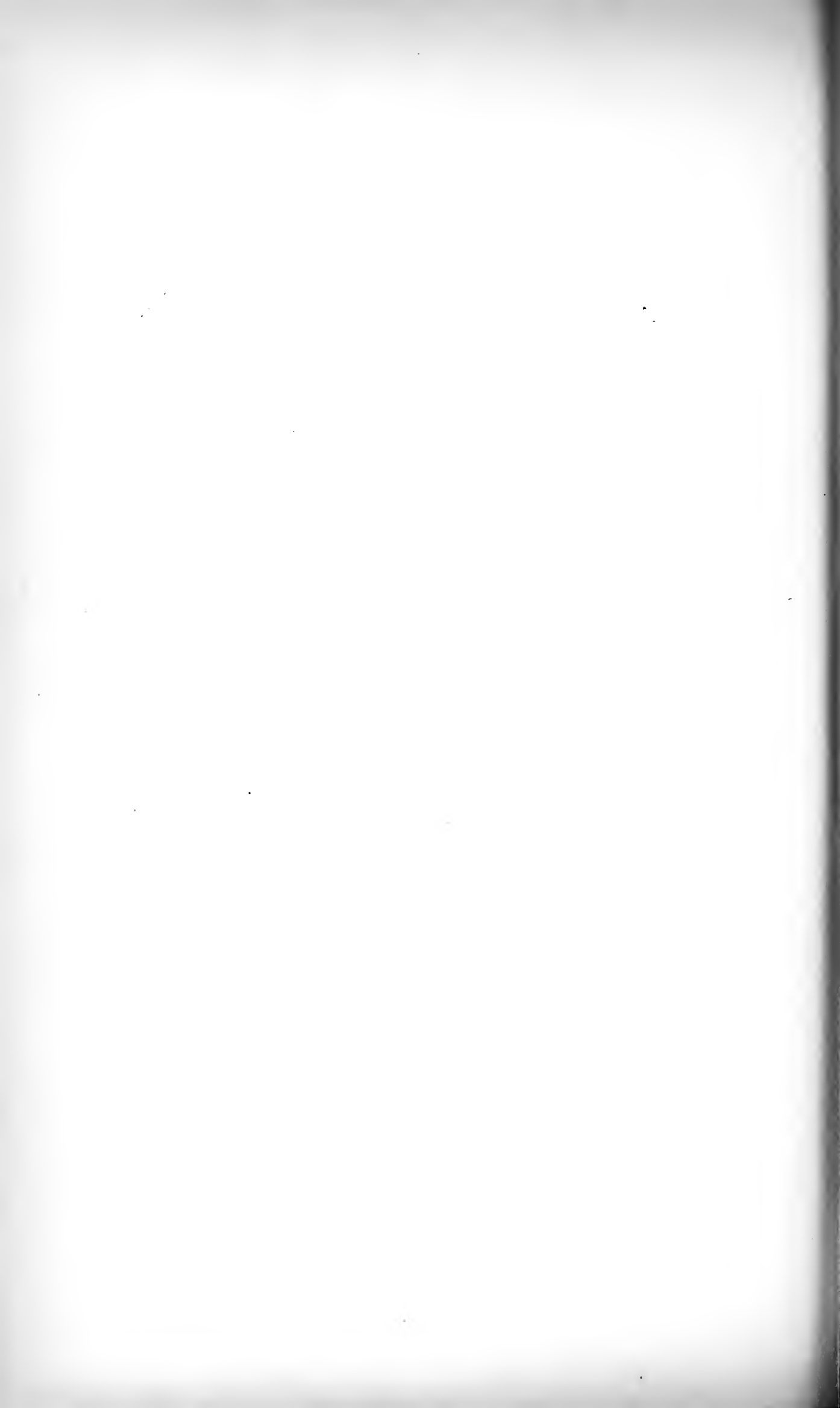


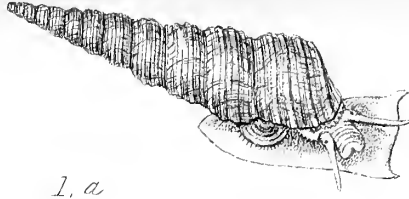
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1, a



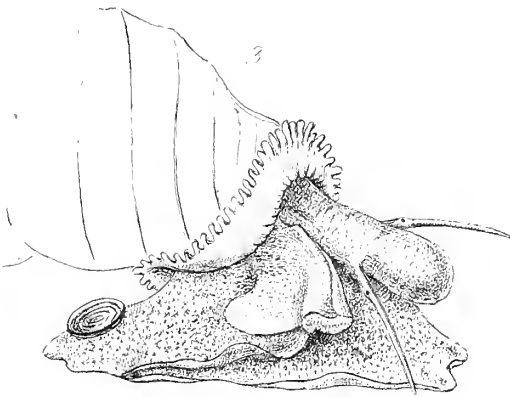
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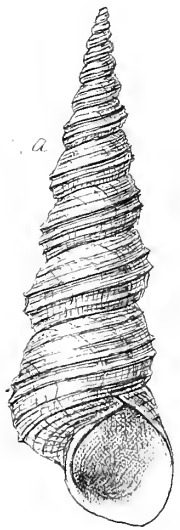
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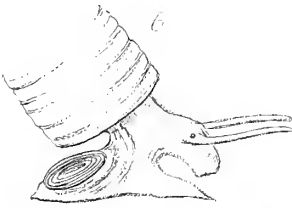
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6



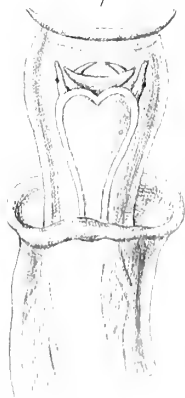
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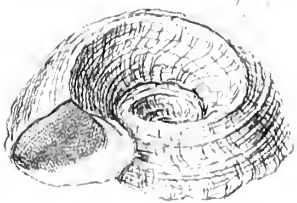
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7



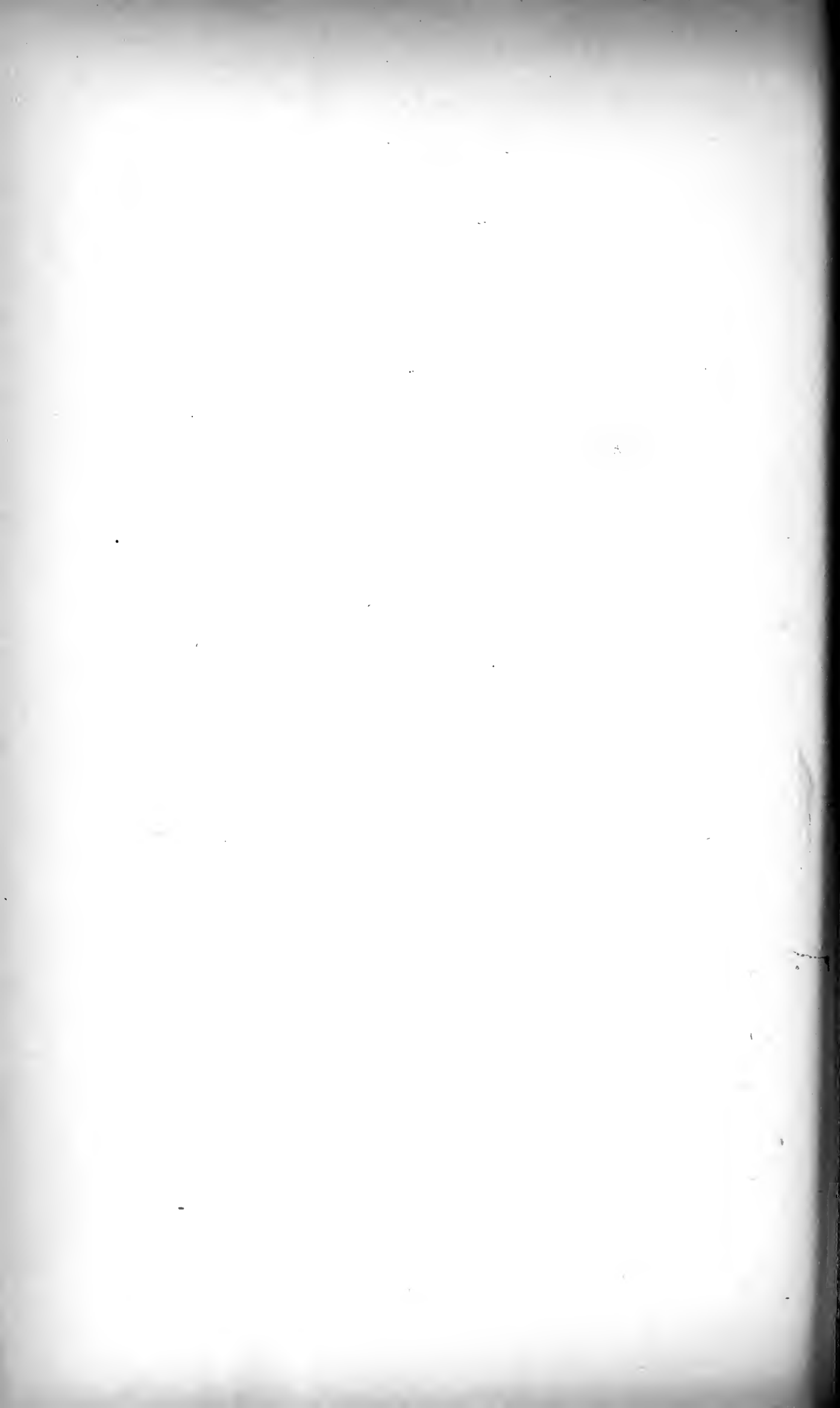
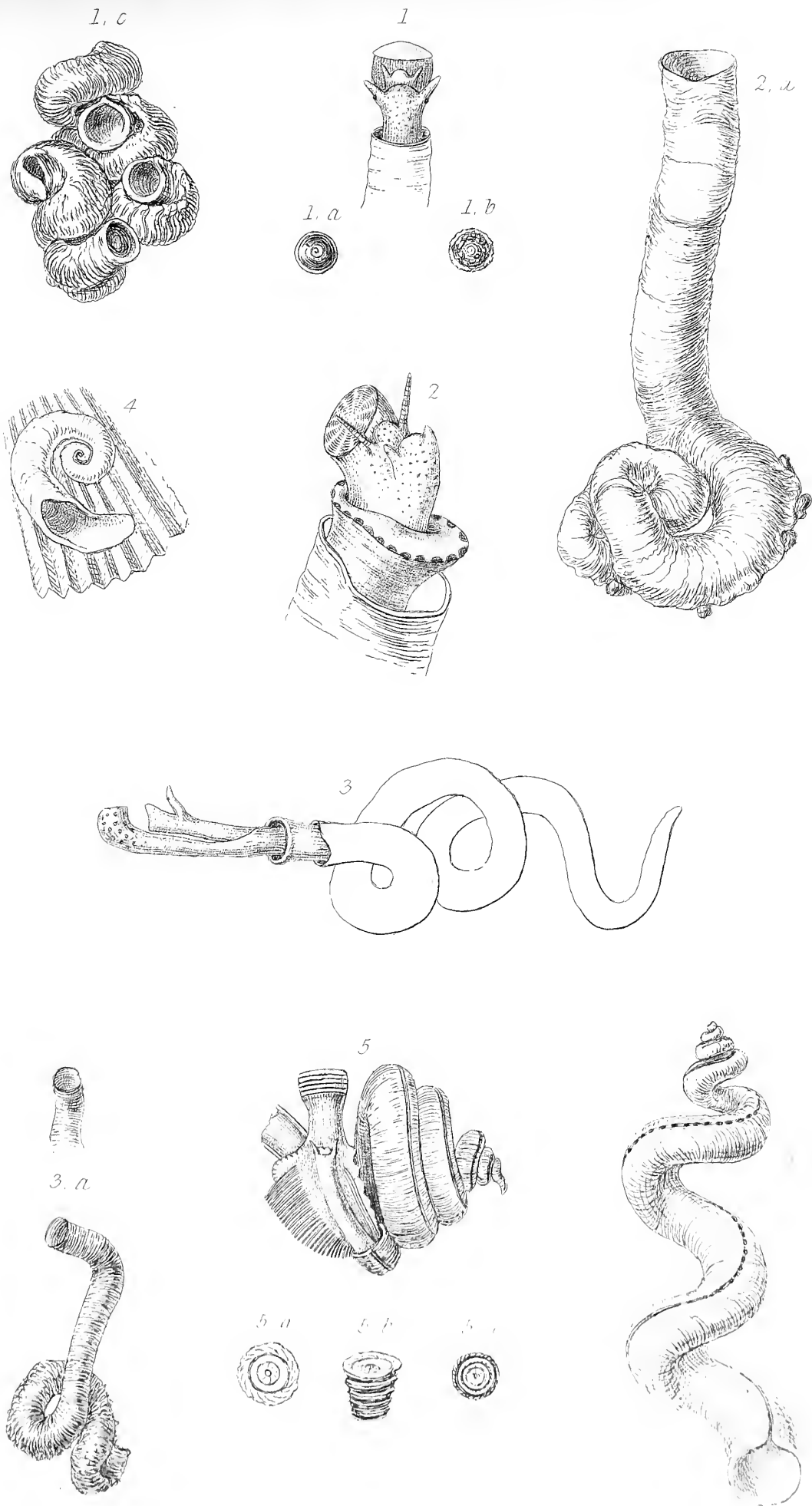


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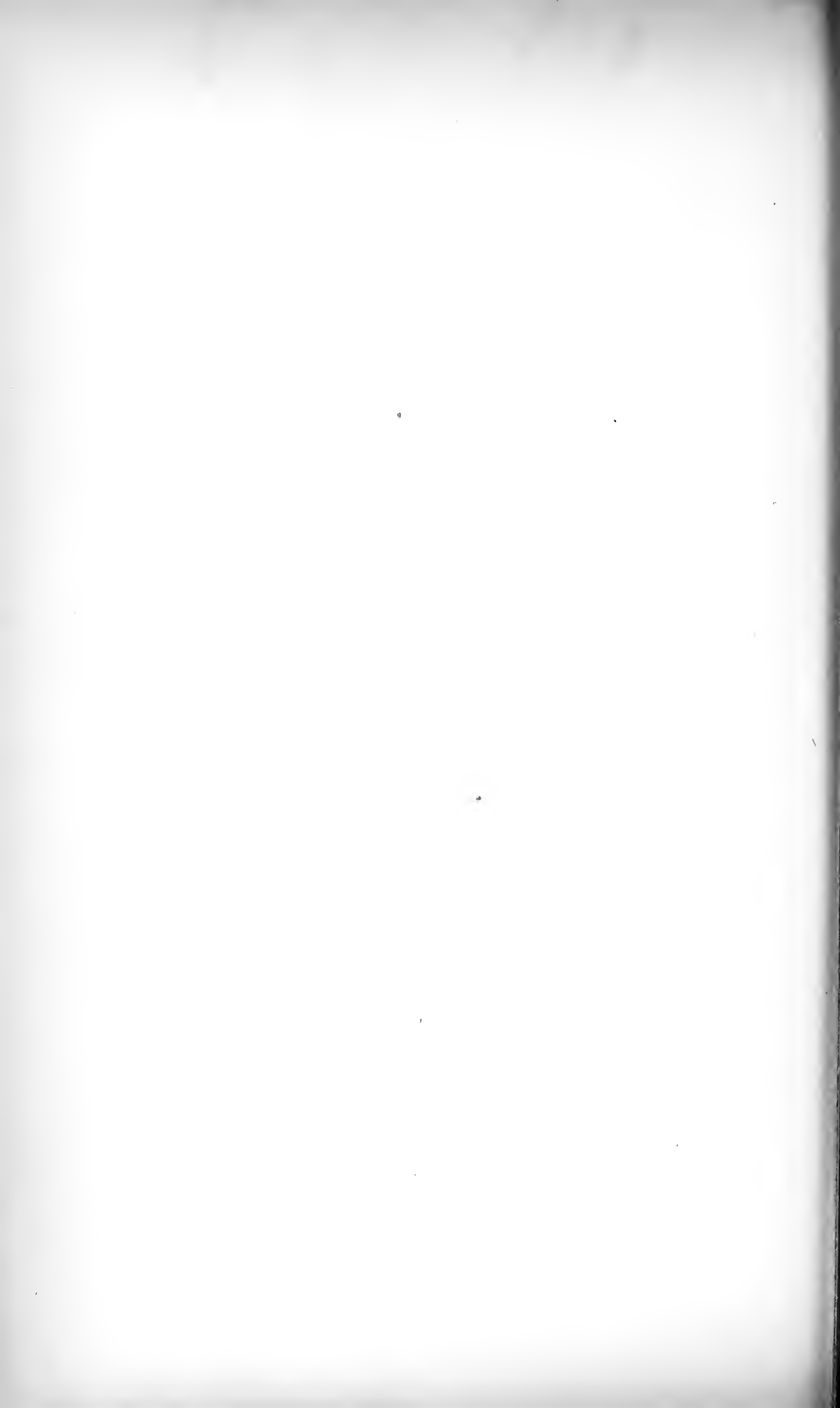
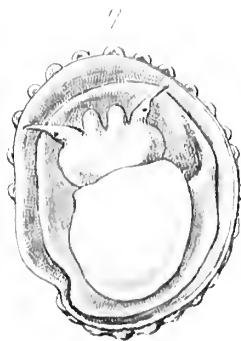
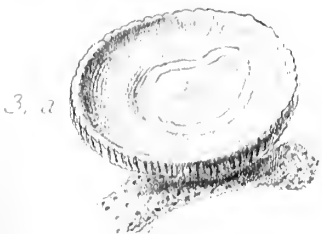
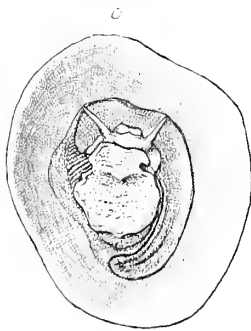
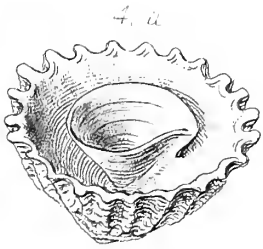
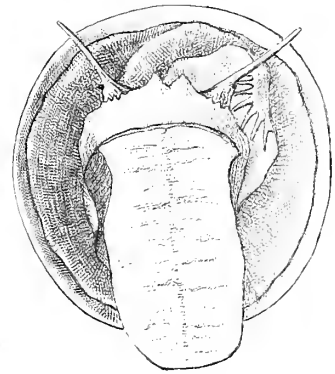
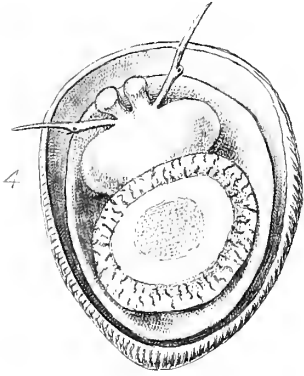
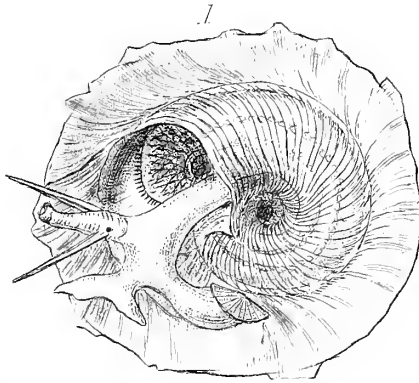
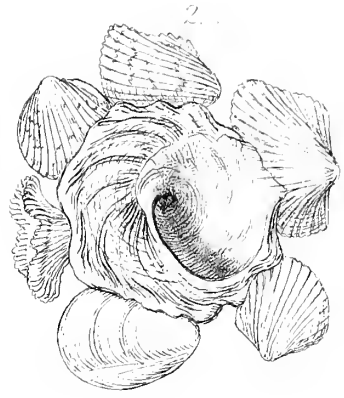
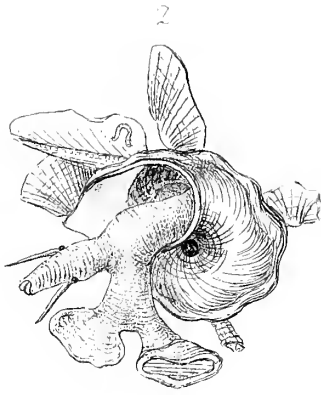
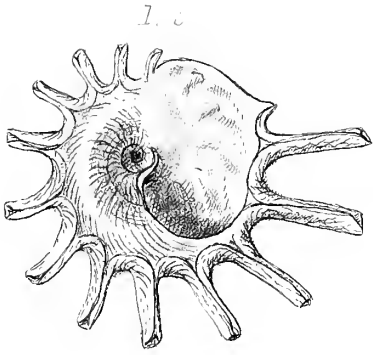
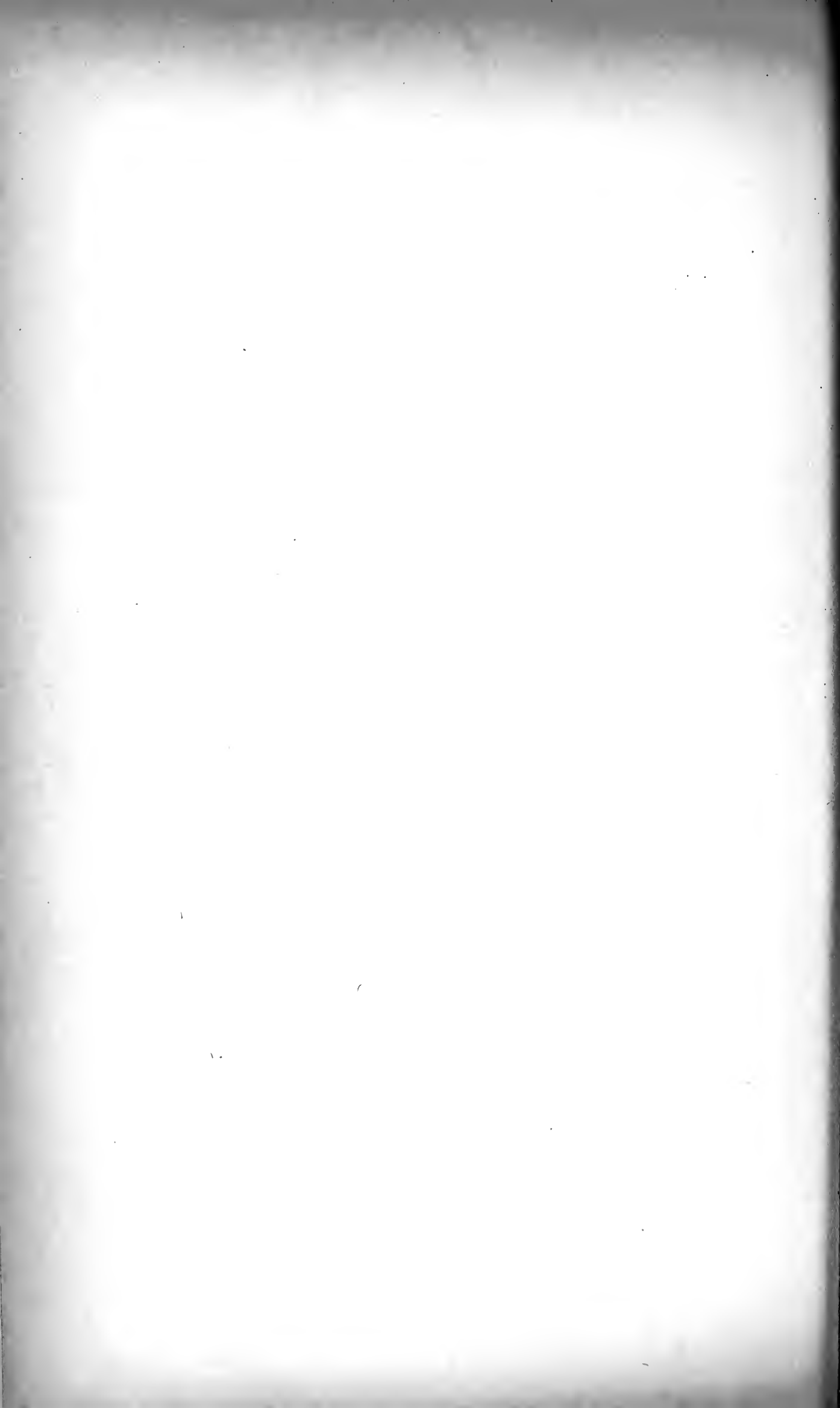
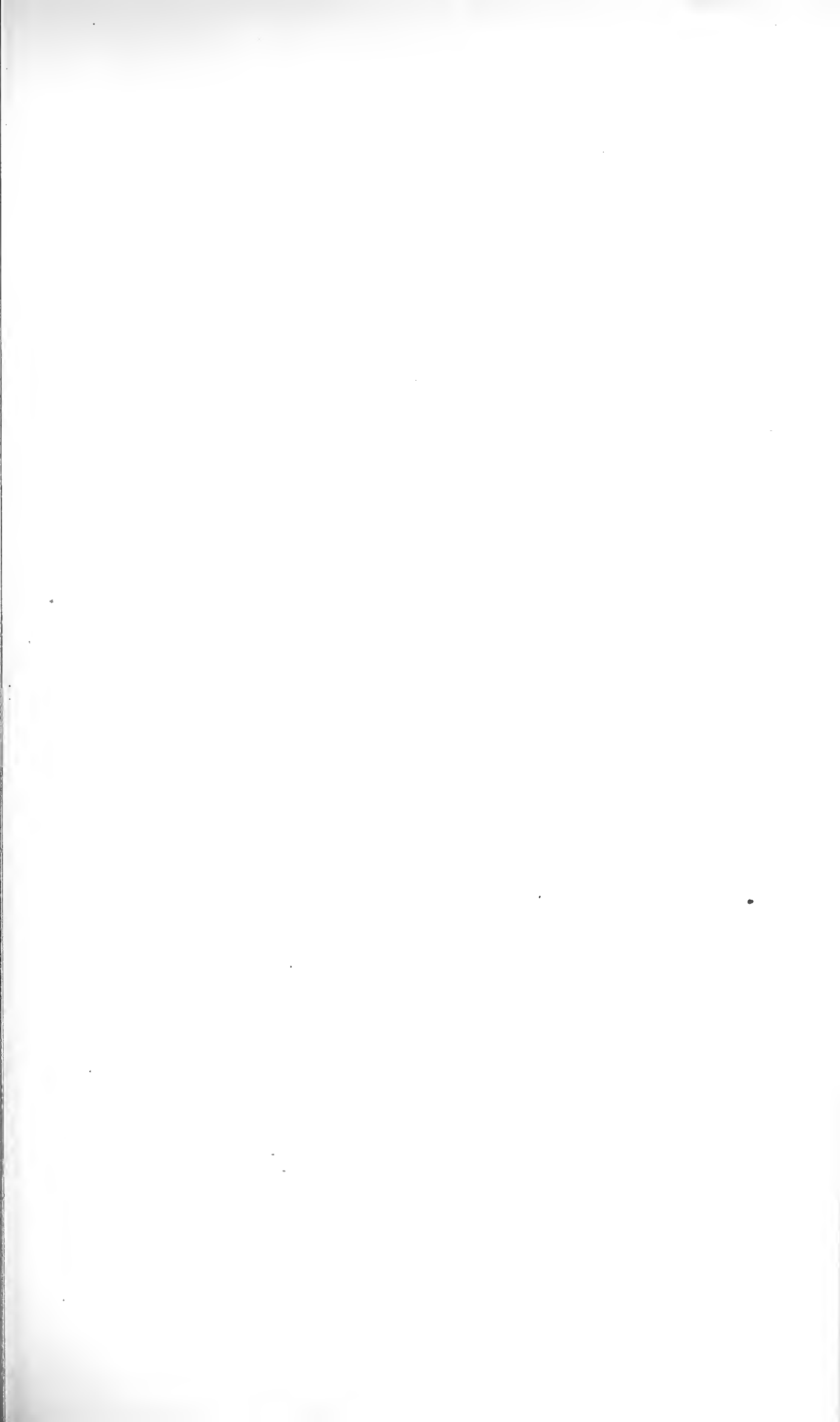


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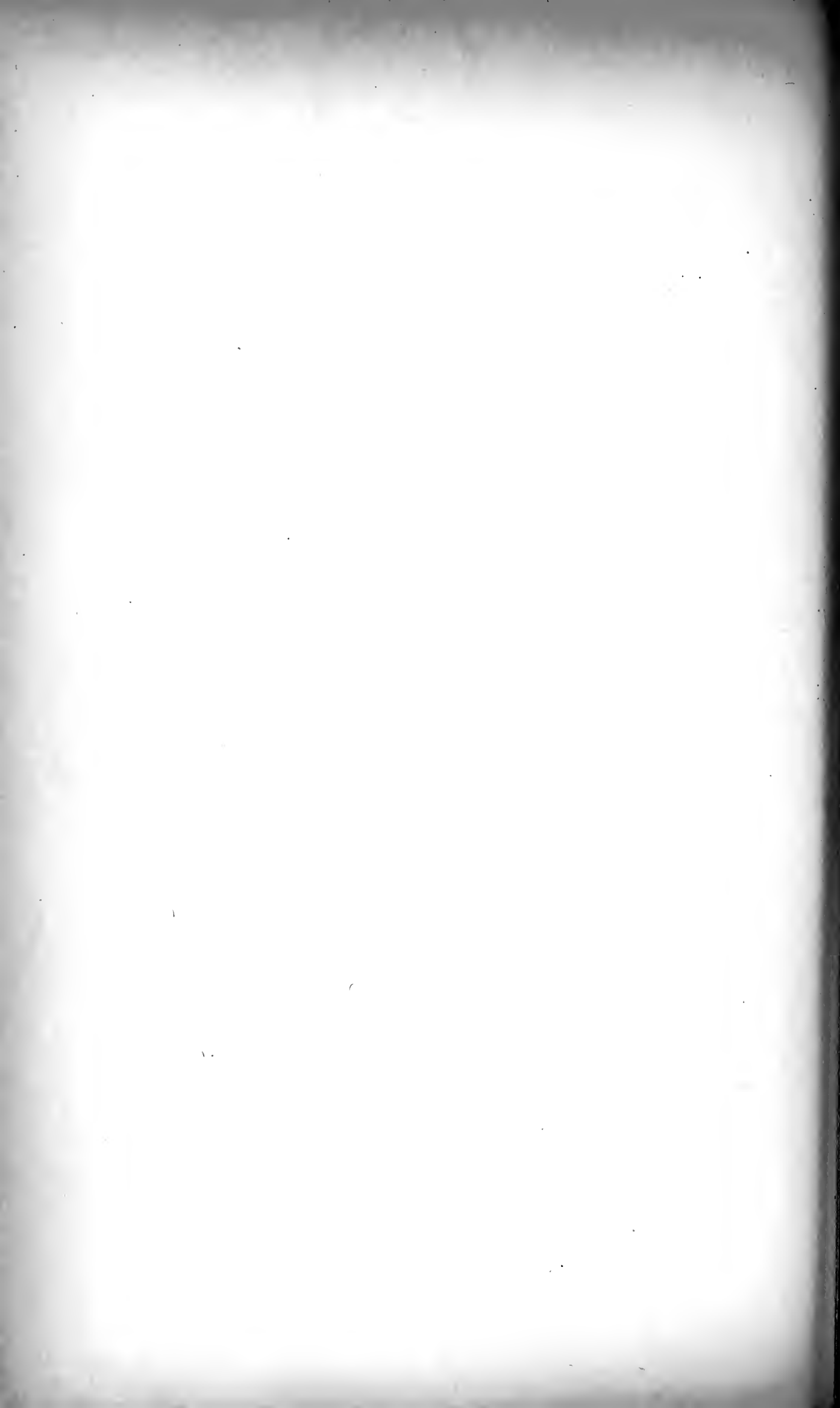


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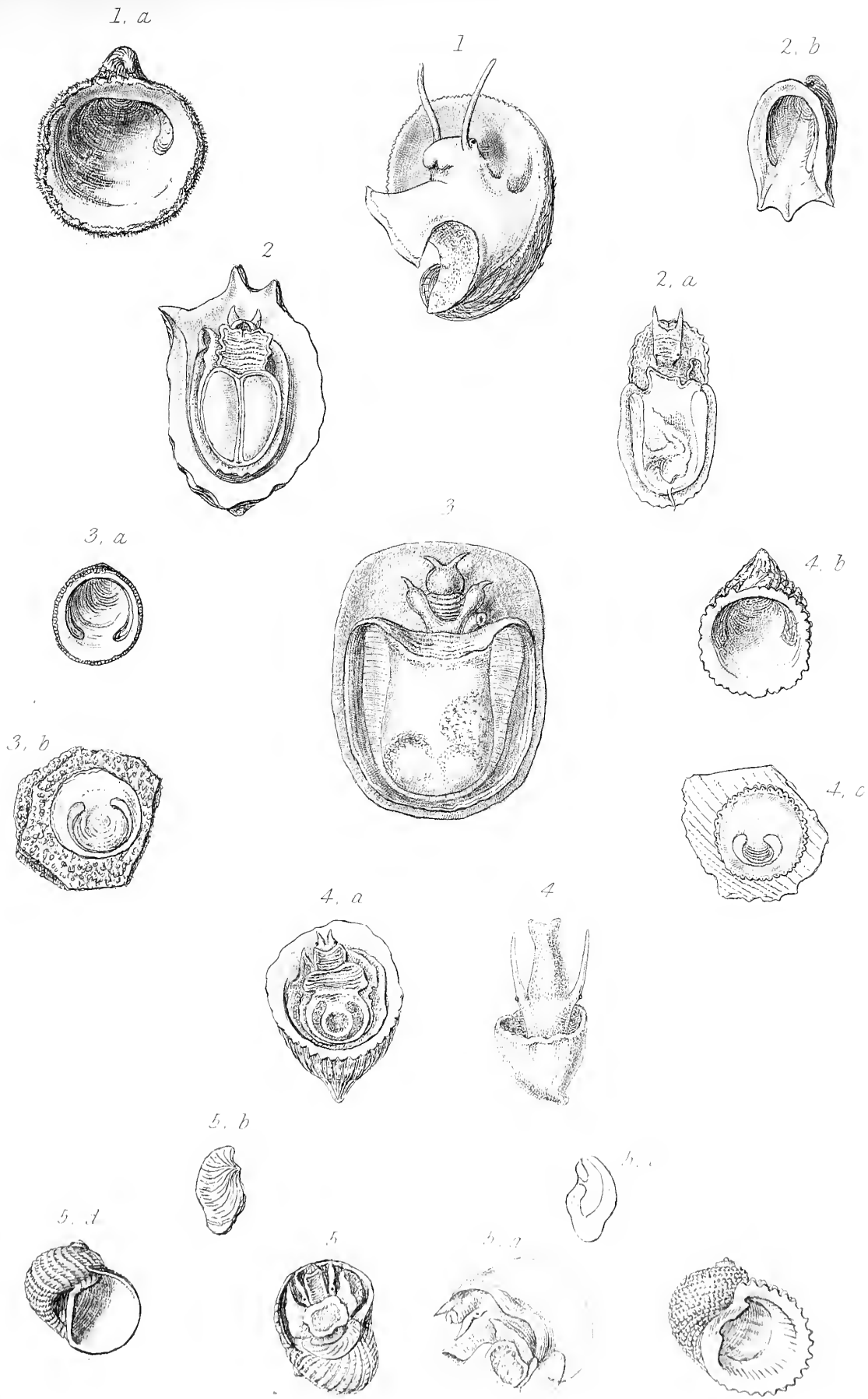
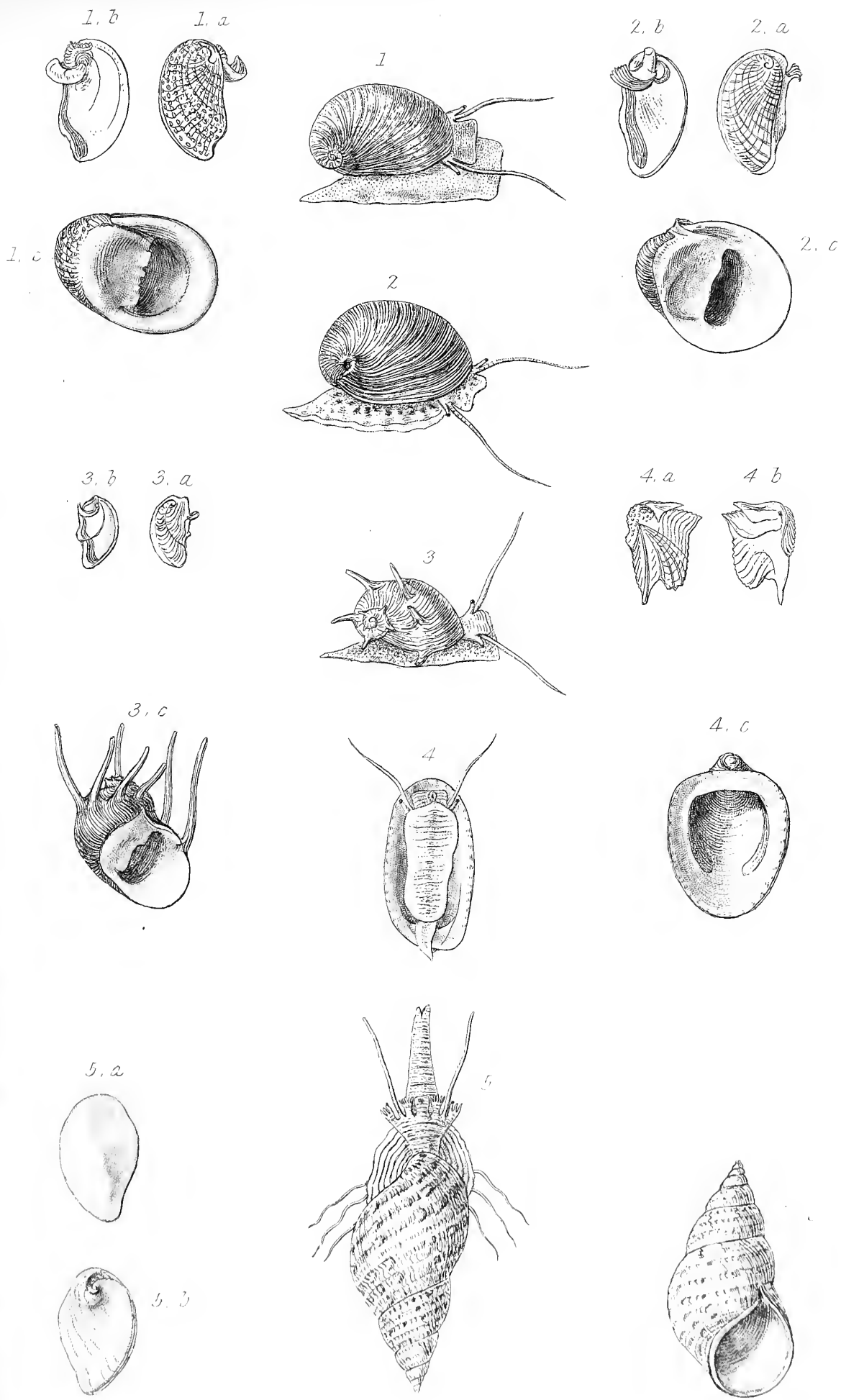




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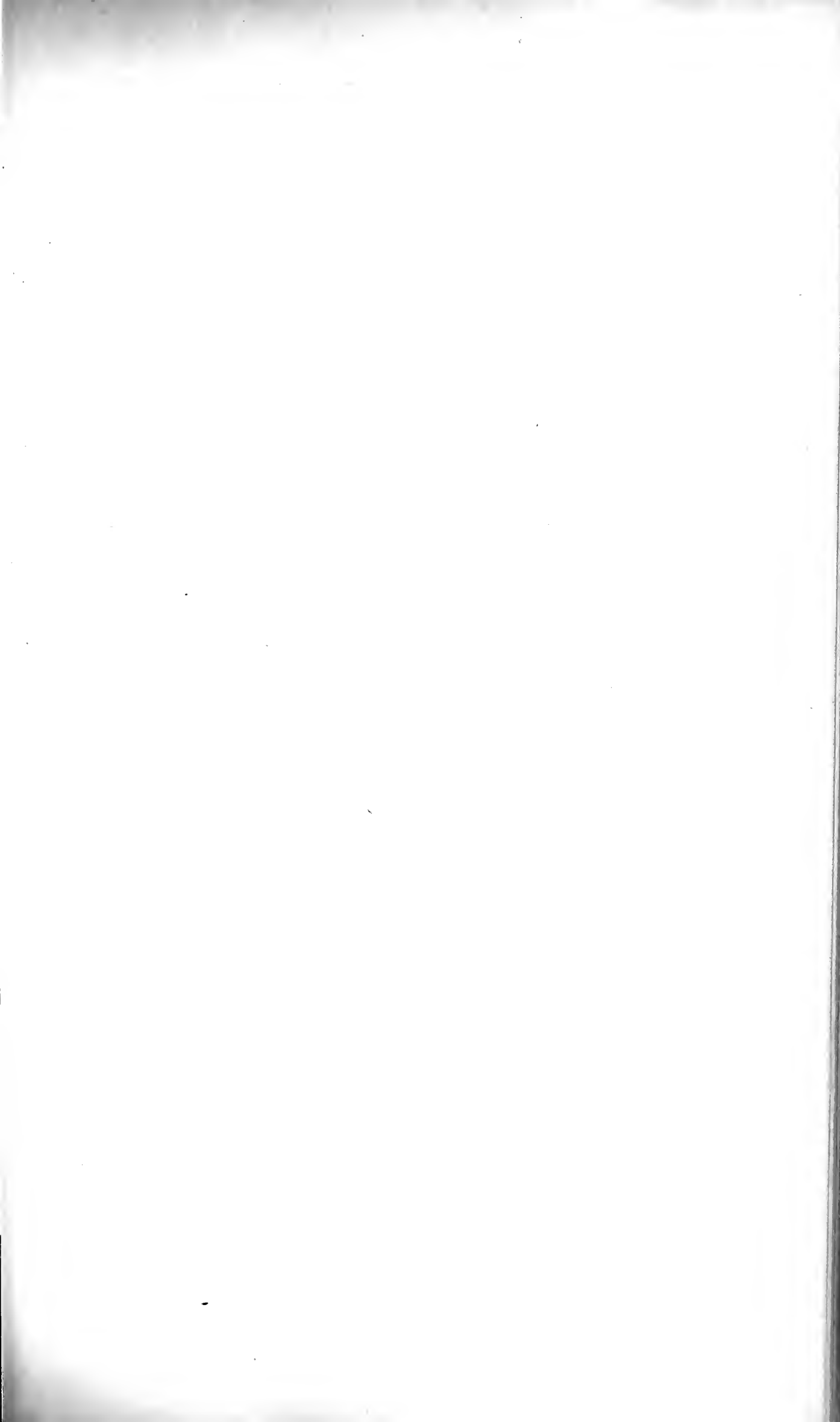
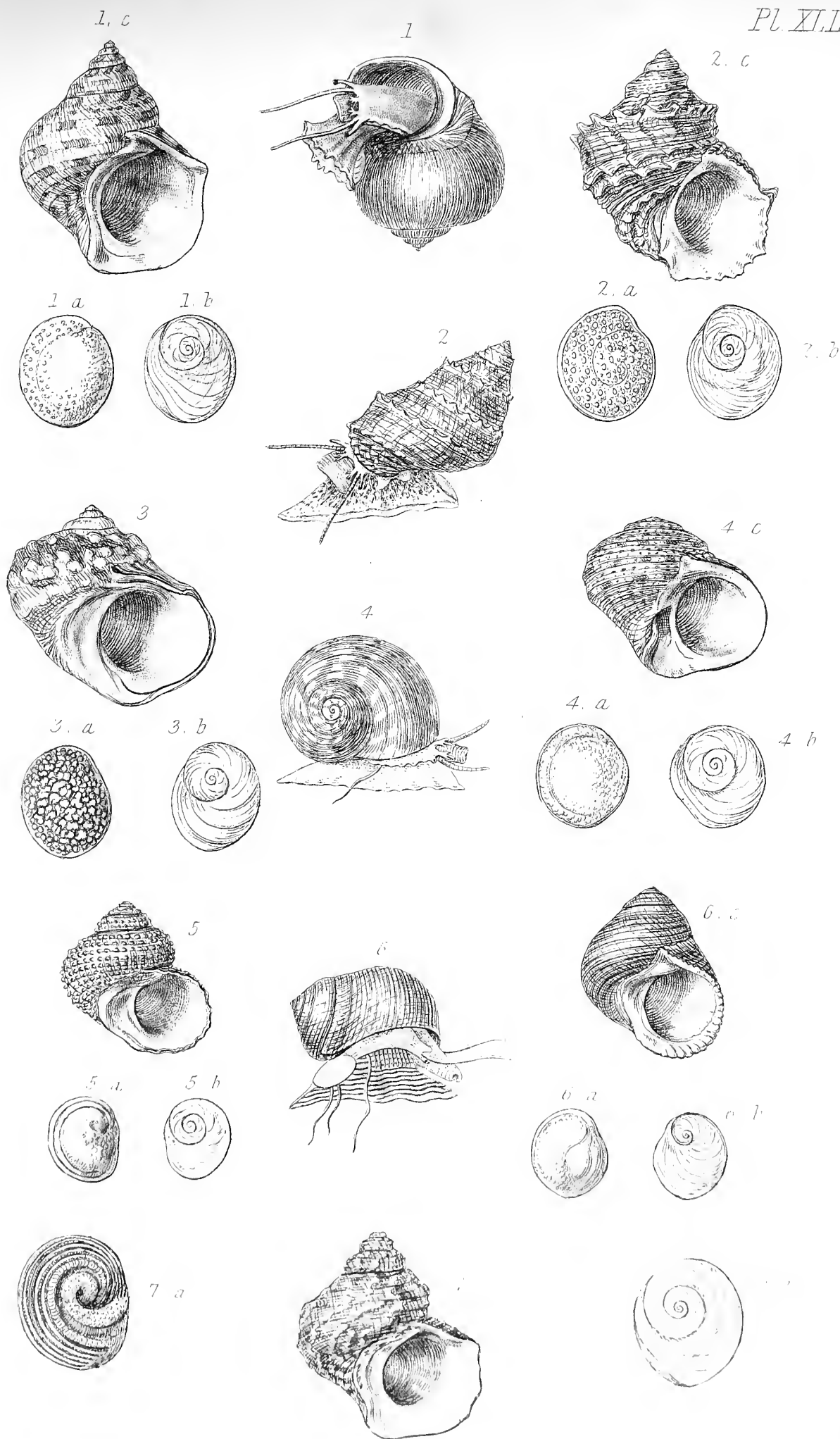
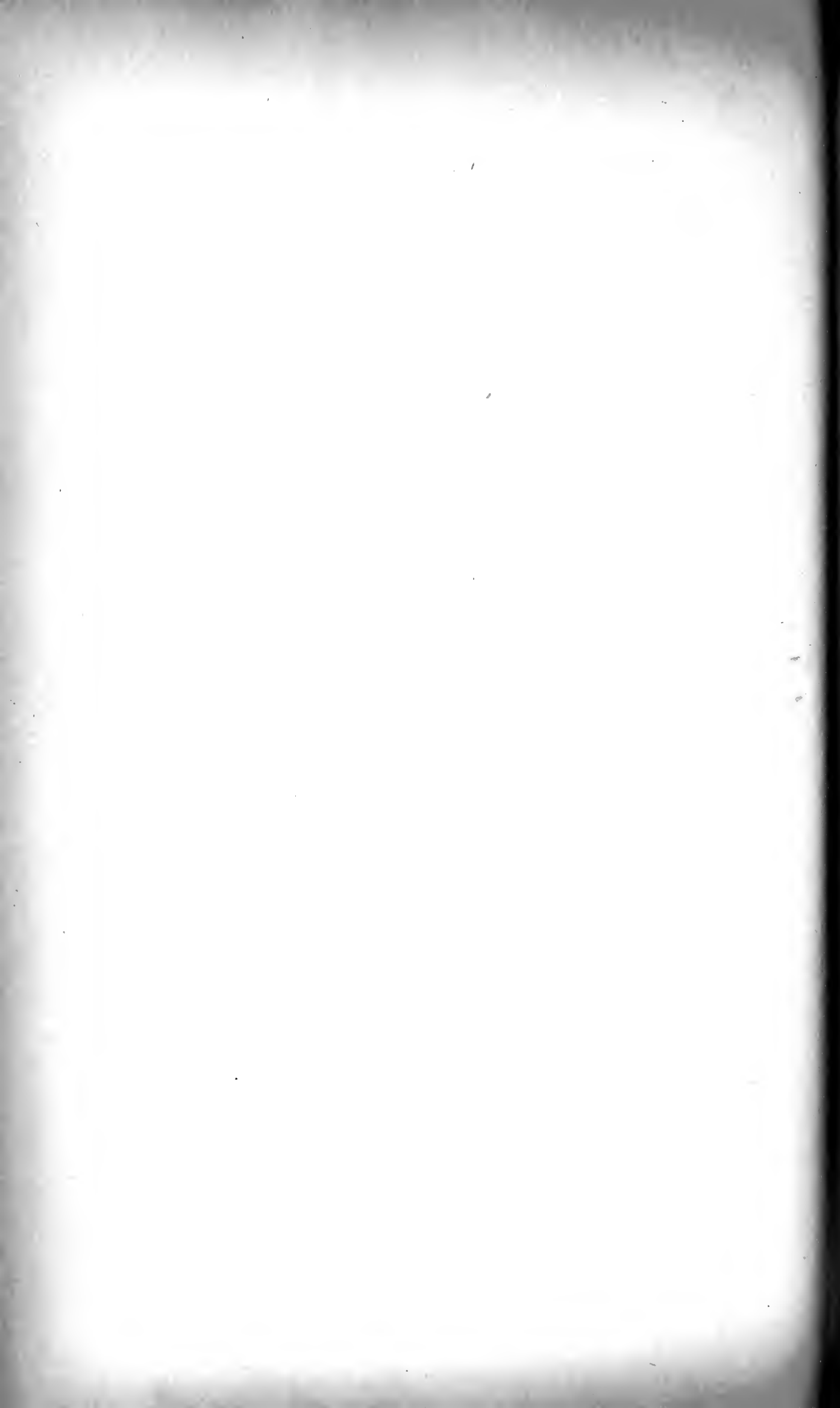


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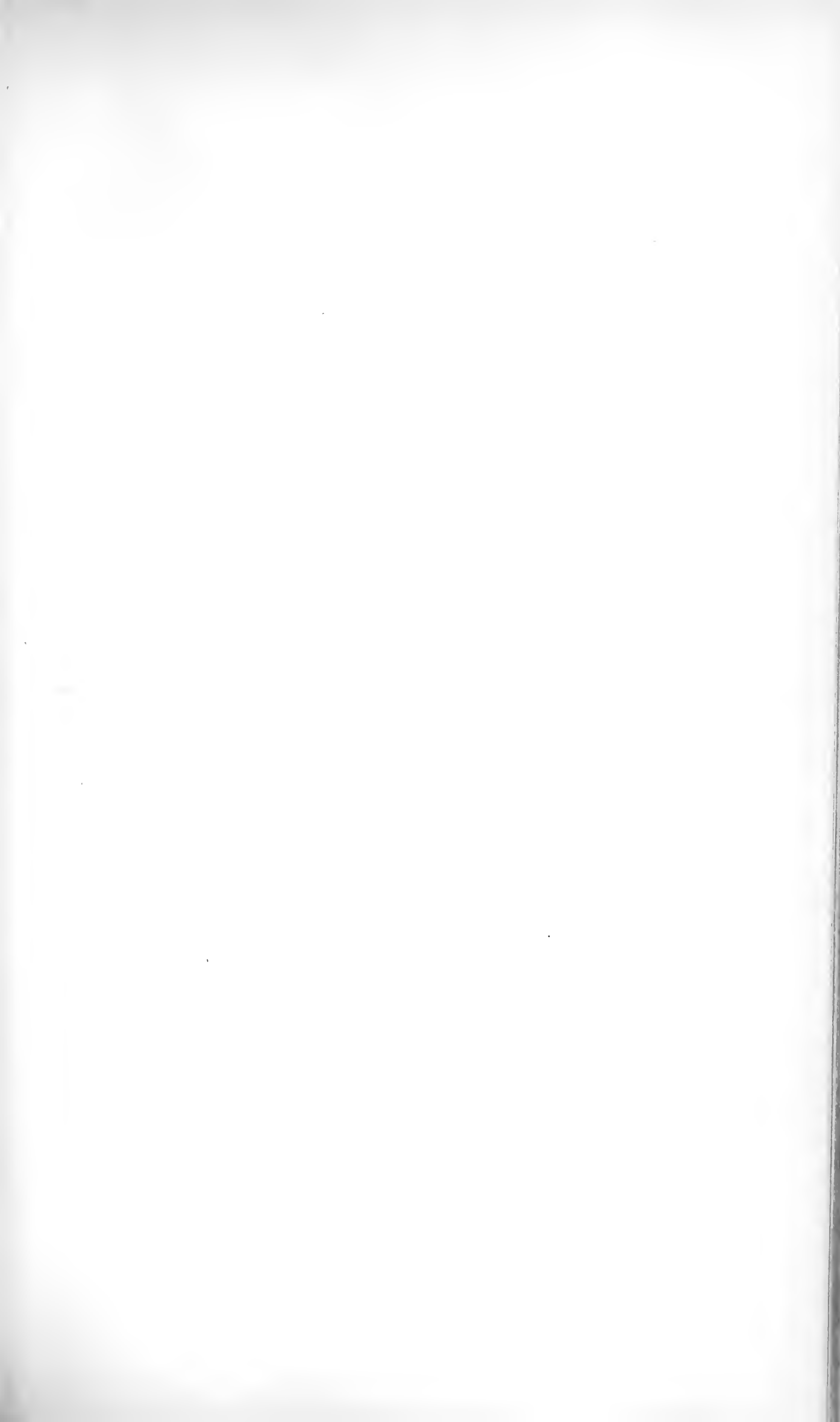
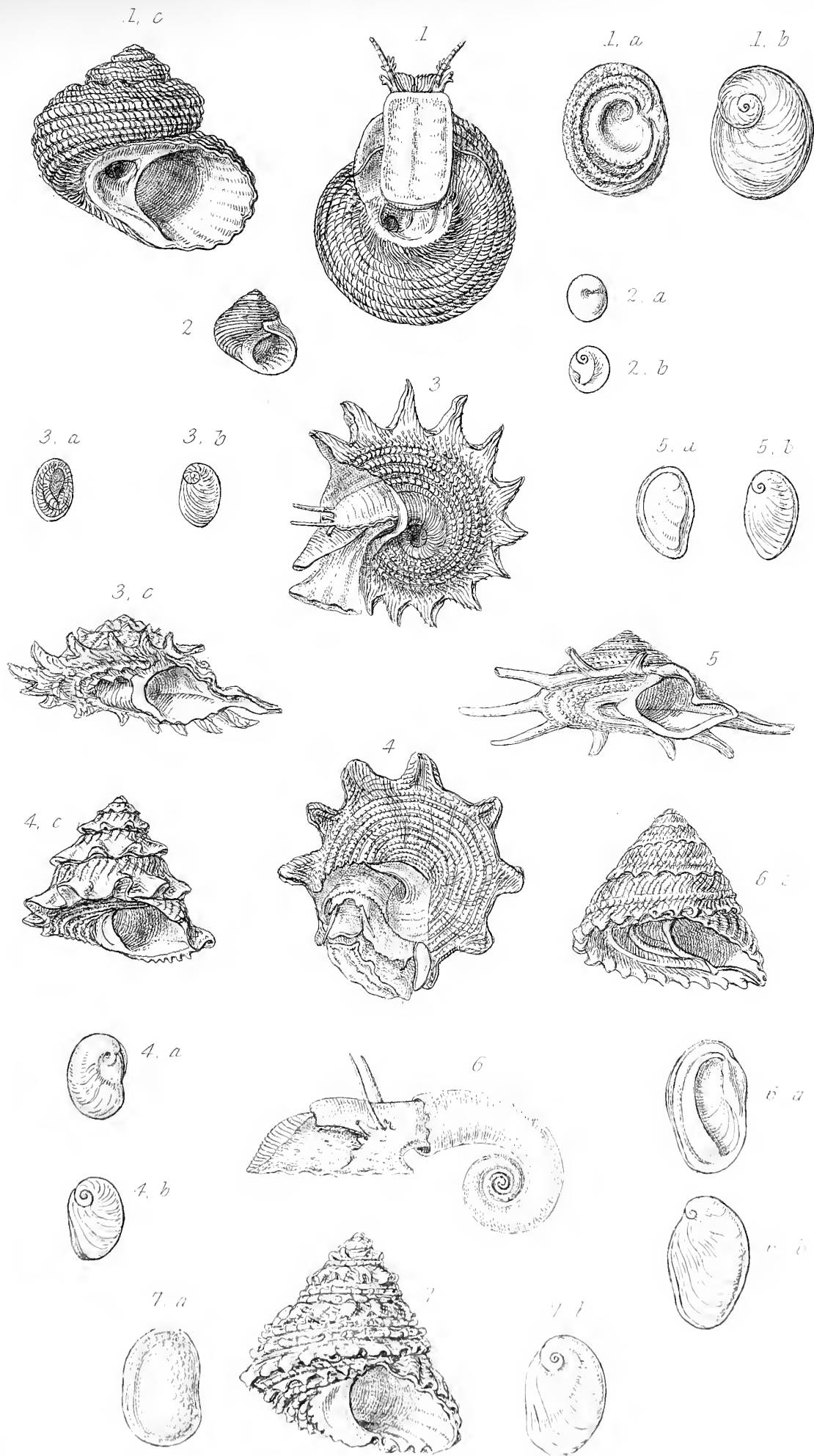


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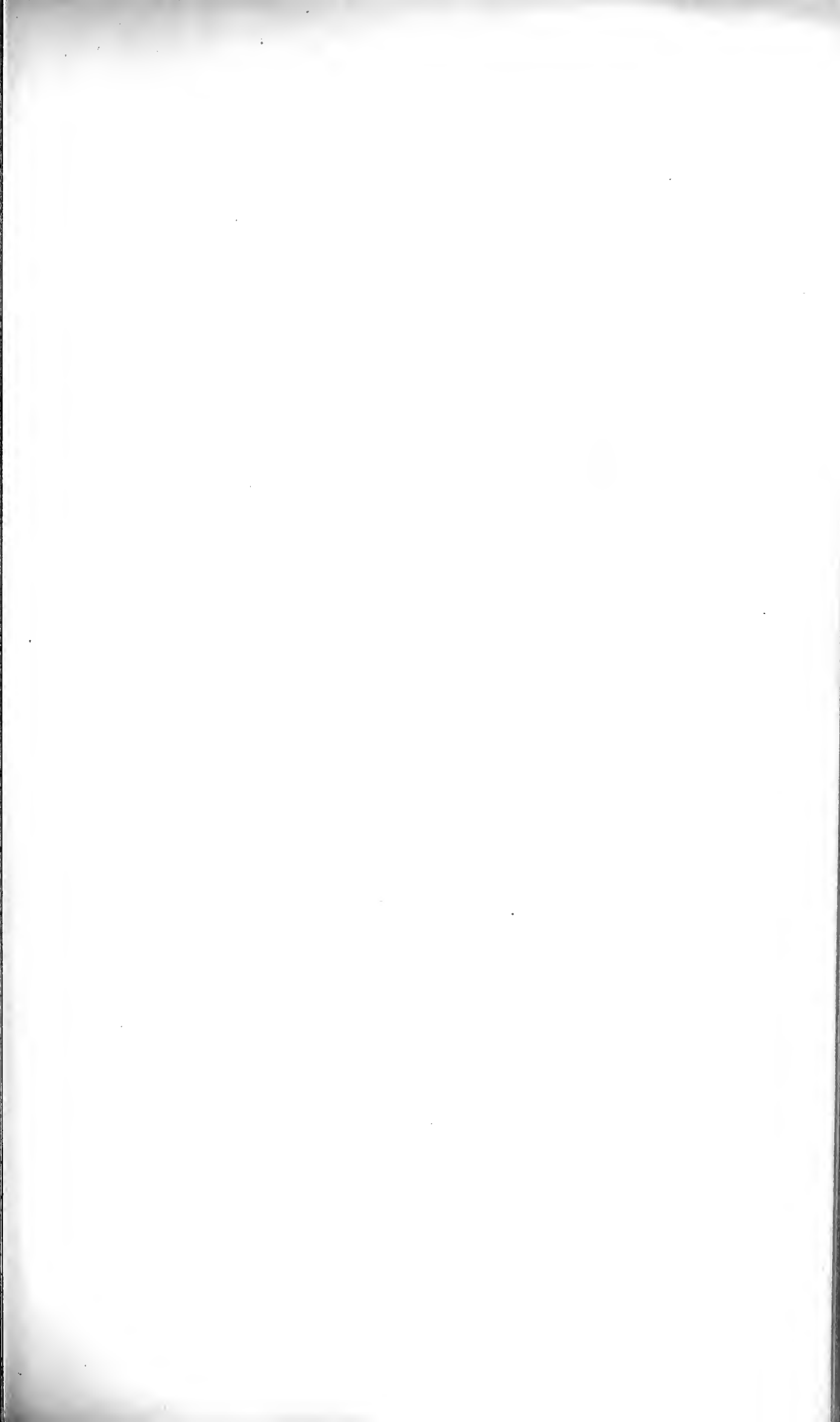
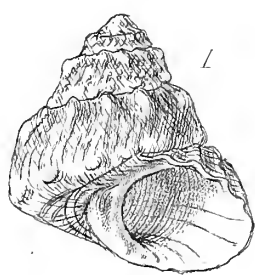
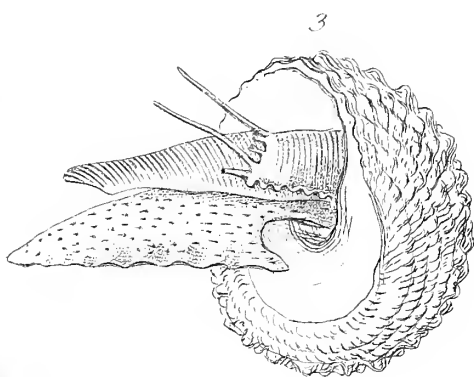


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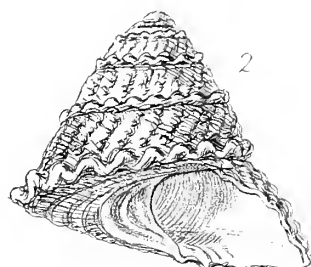
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1



3



2

1. a



1. b



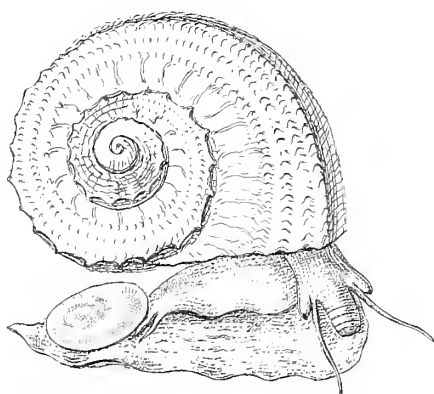
2. a



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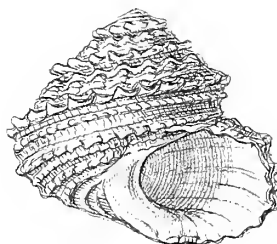
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3. c



4. c



3. a



3. b



5



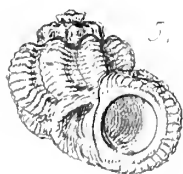
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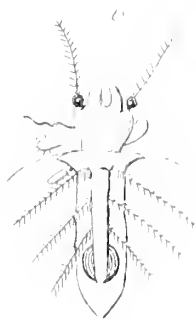
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5. a



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6

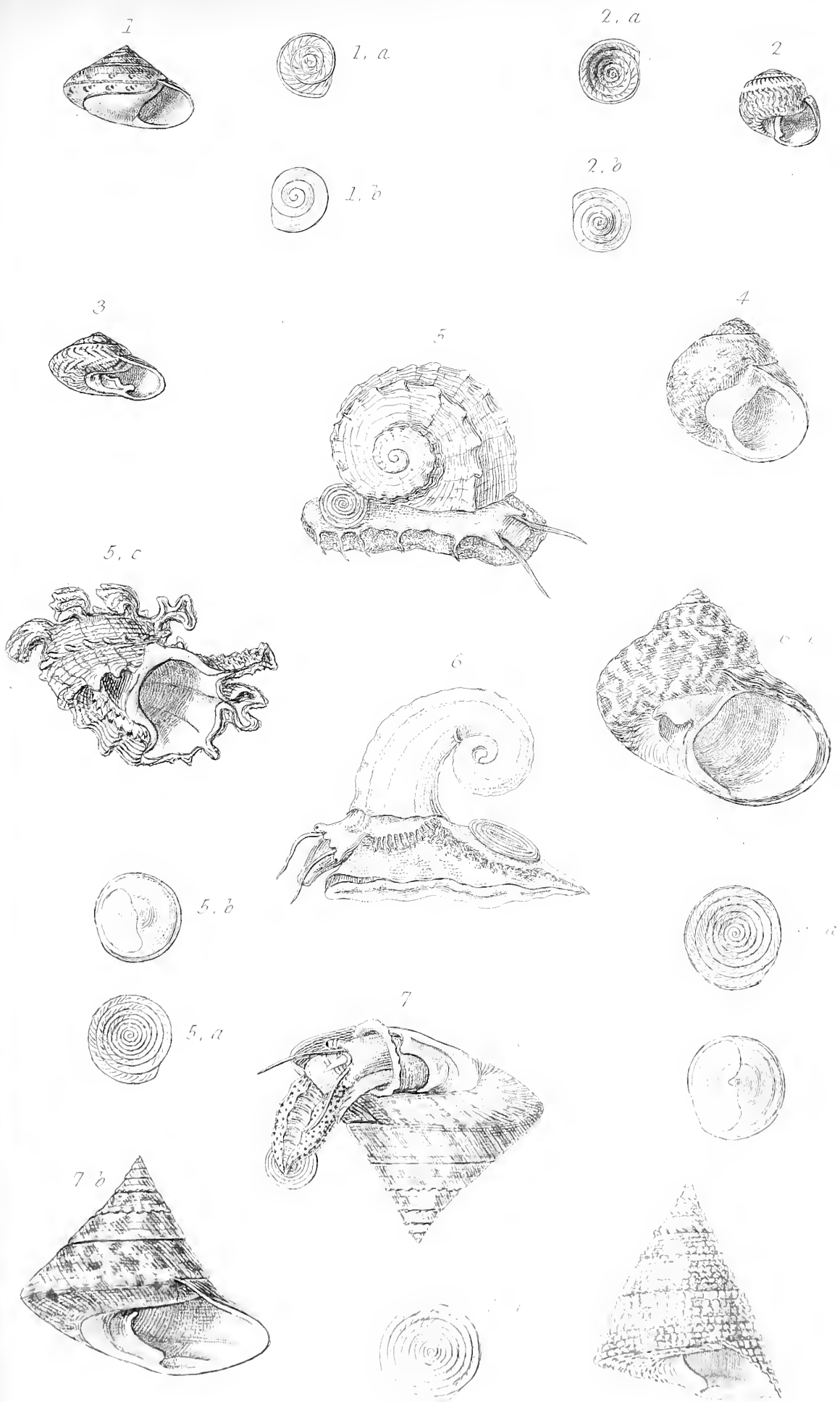


a



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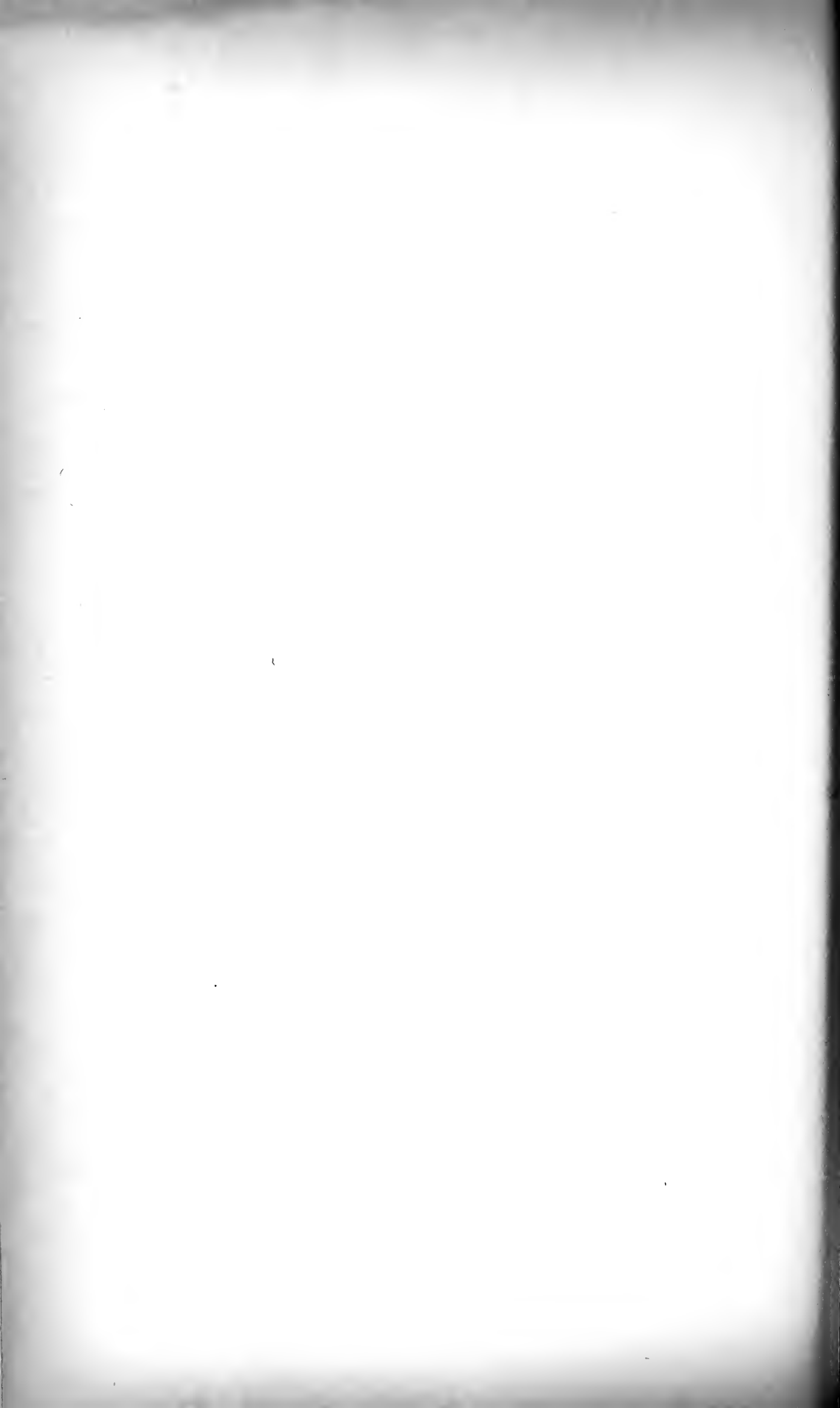
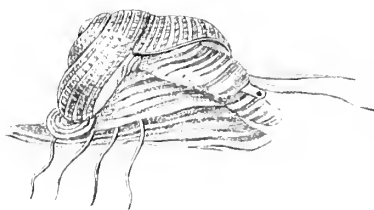
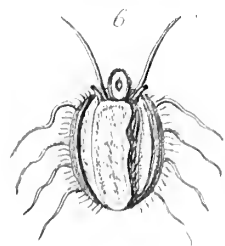
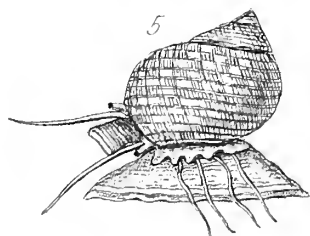
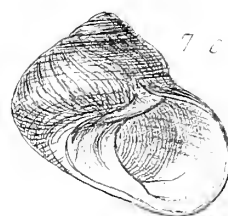
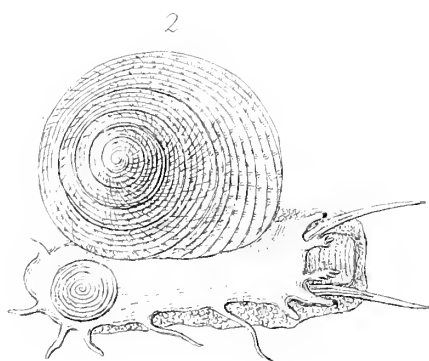
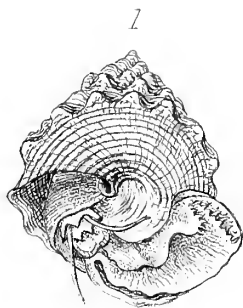
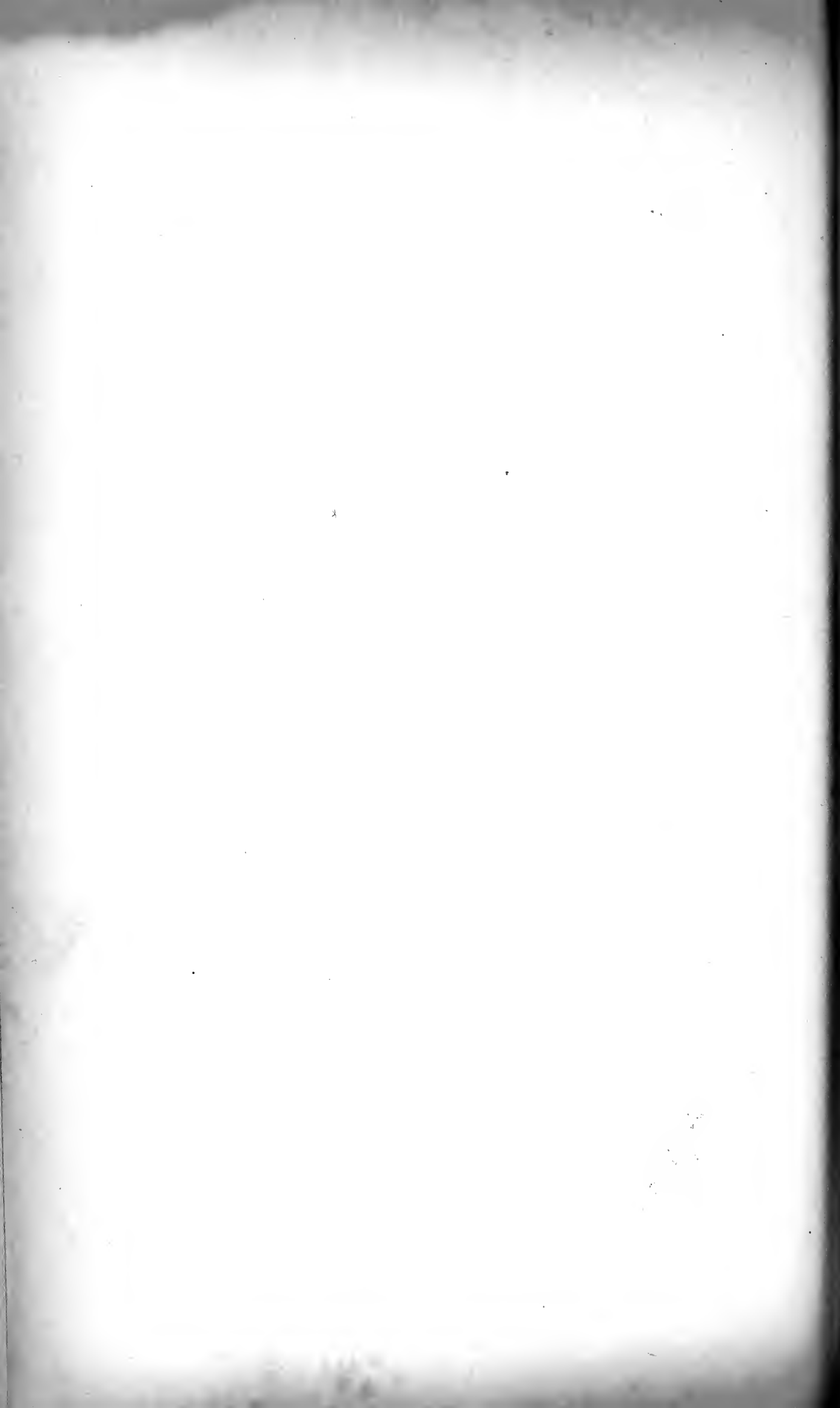


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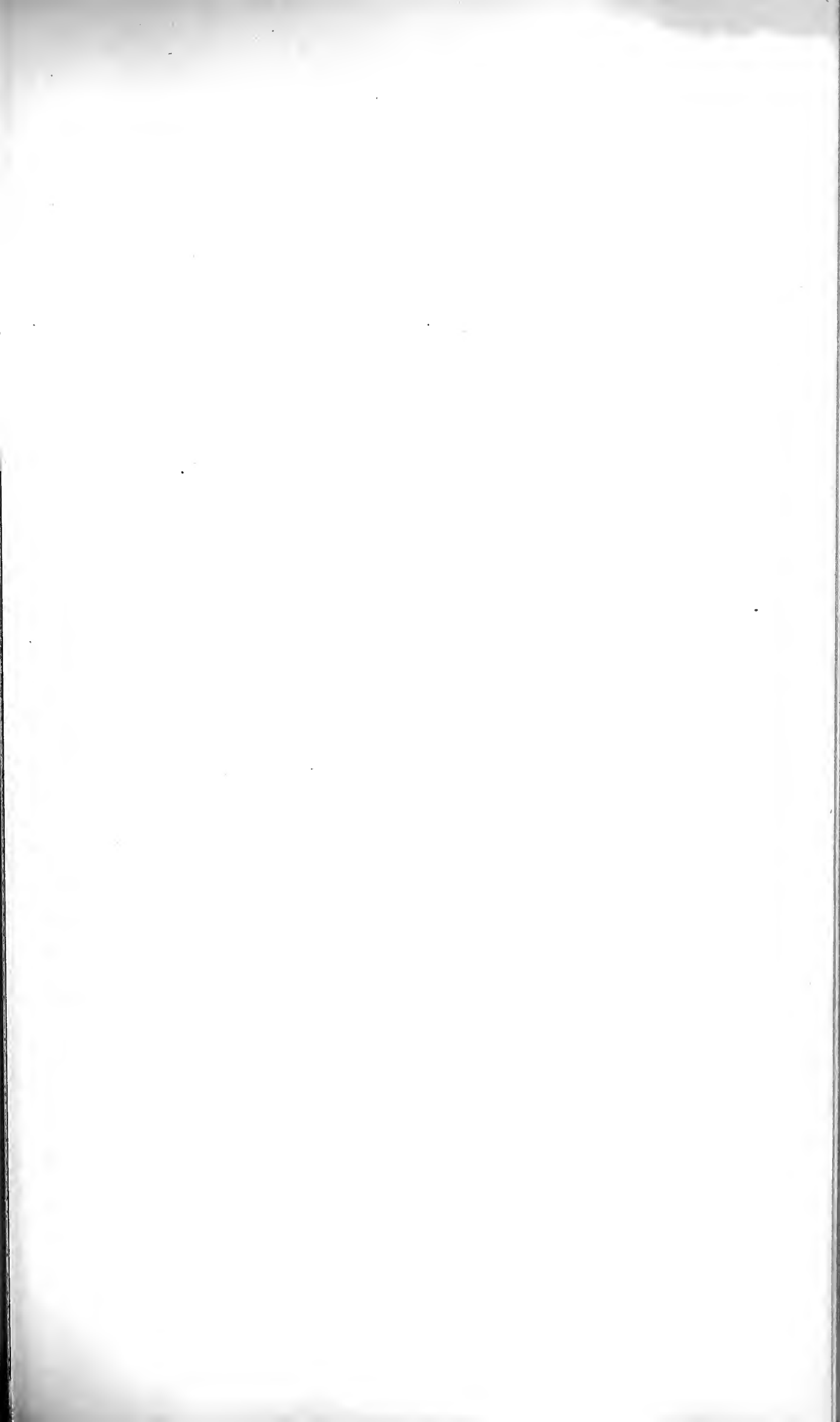
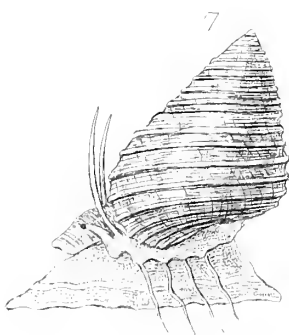
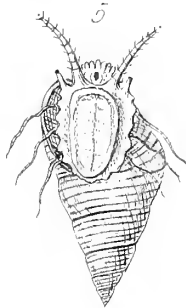


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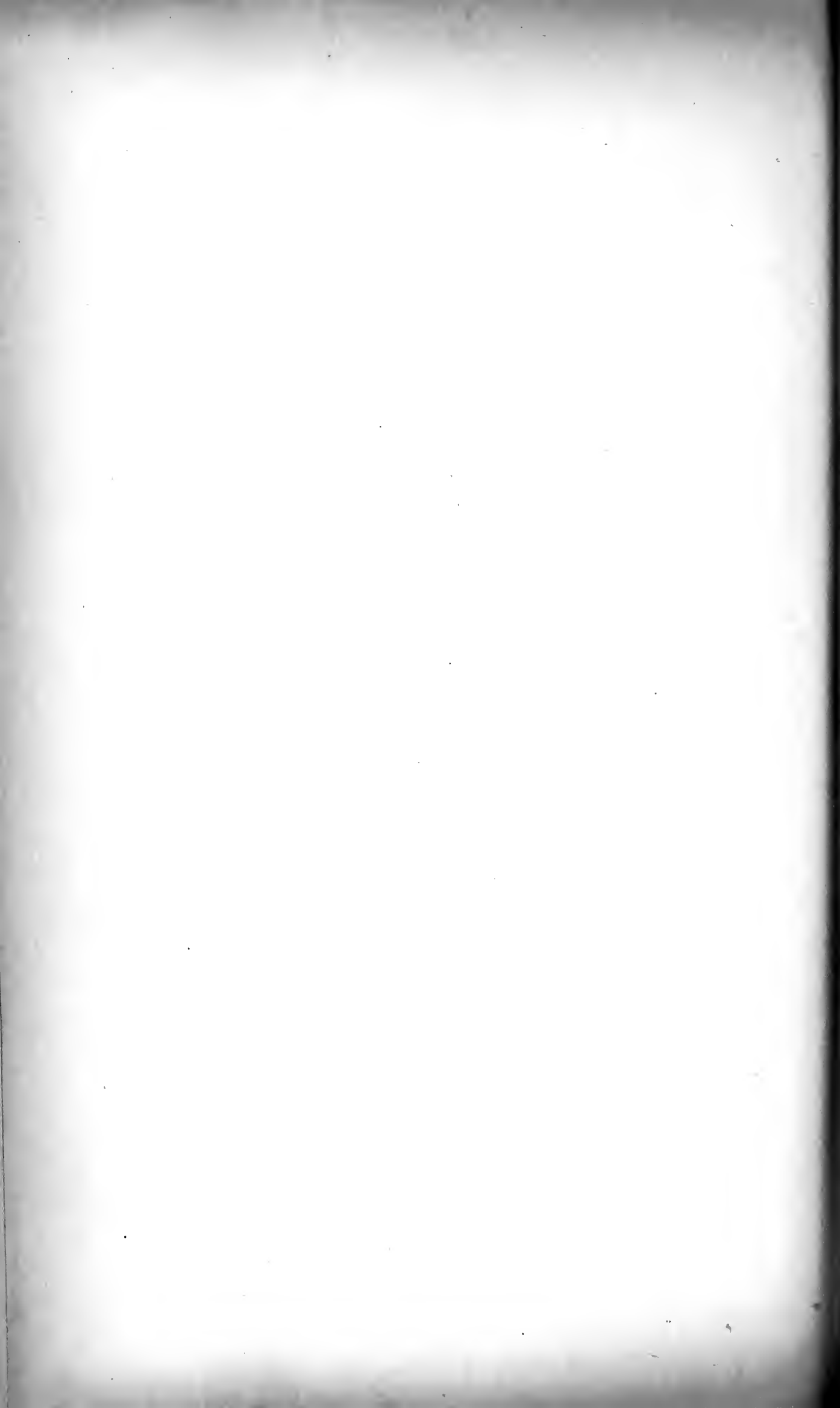
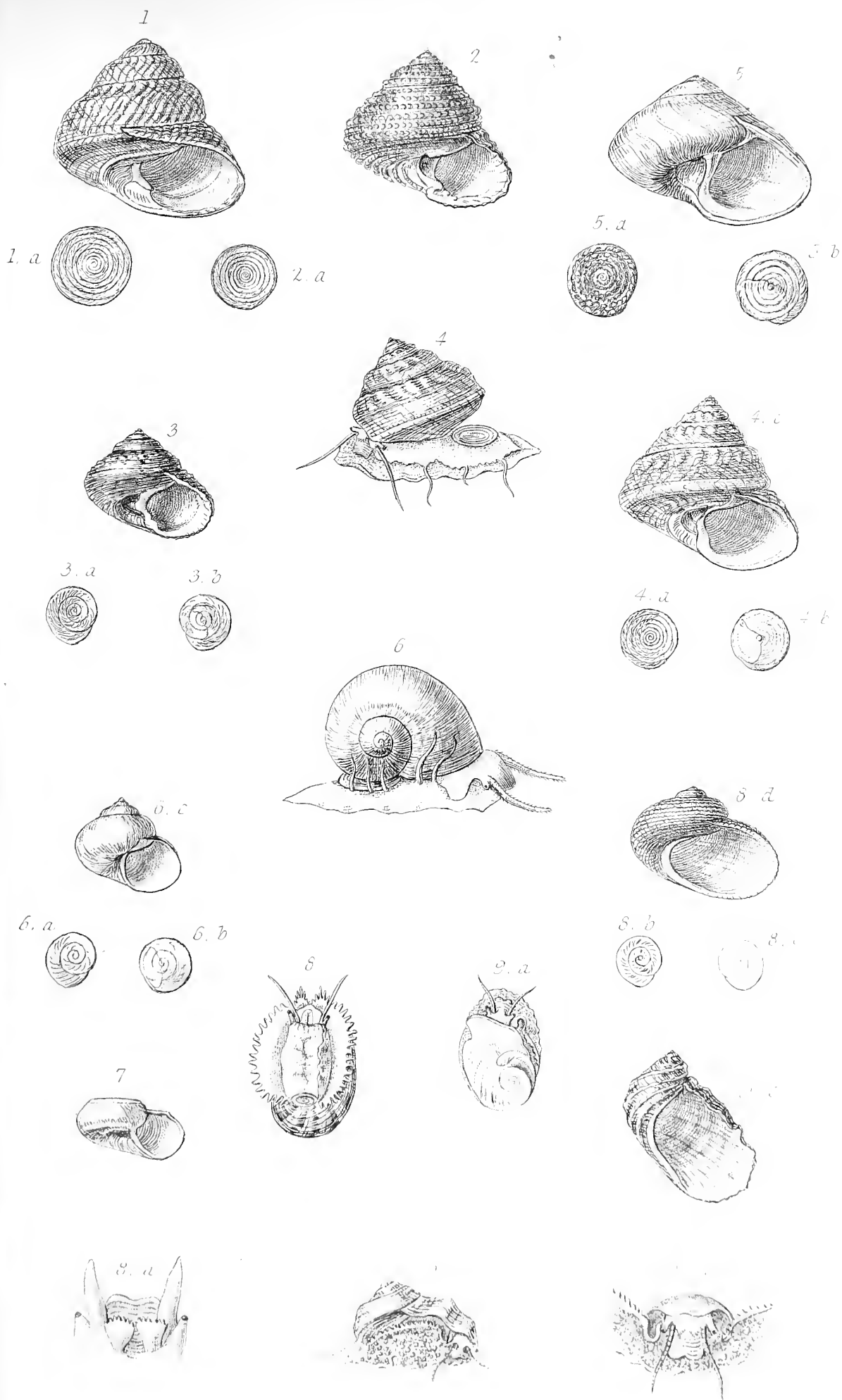


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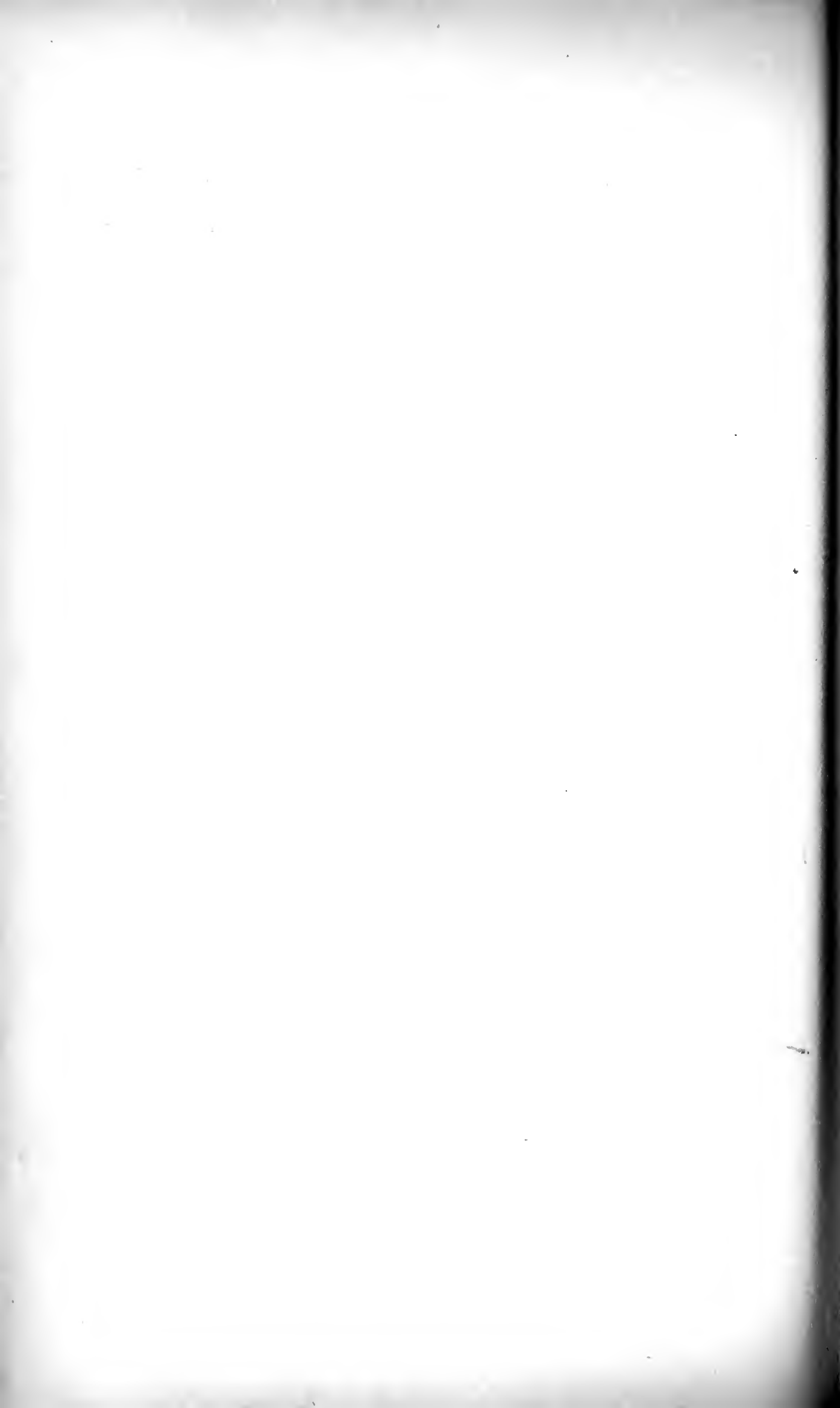
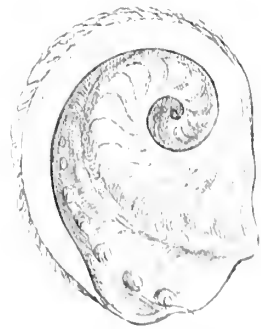
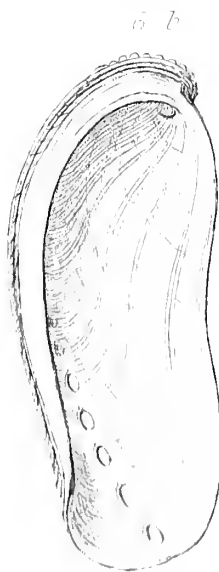
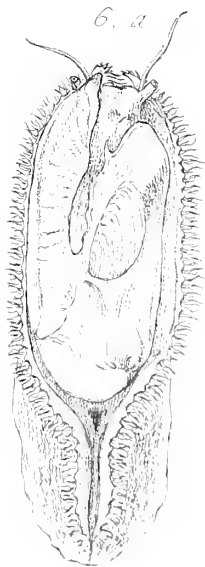
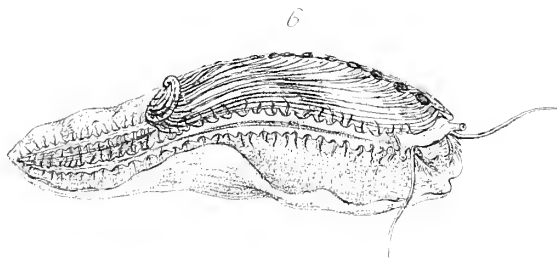
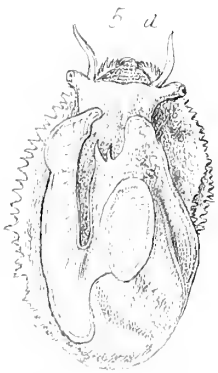
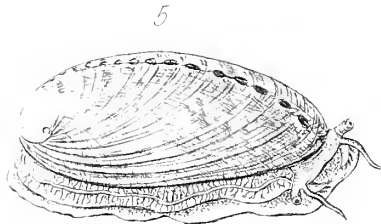
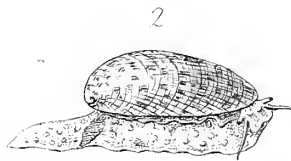
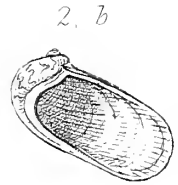
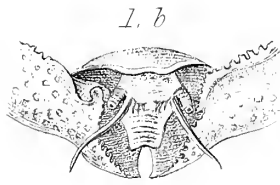
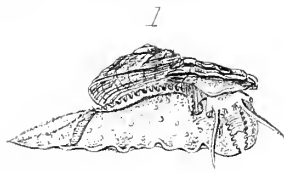
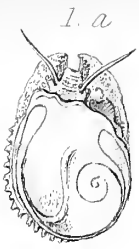


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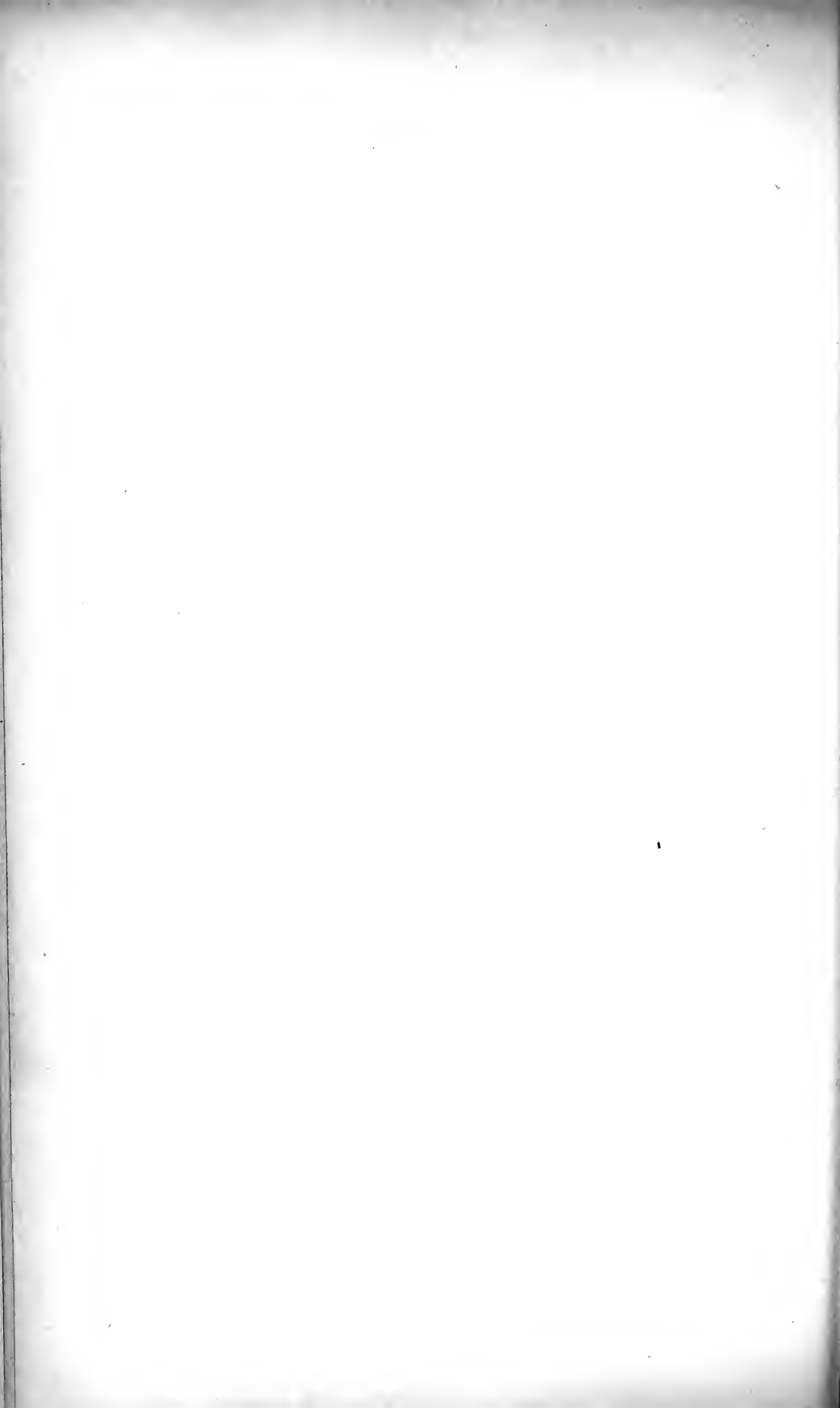
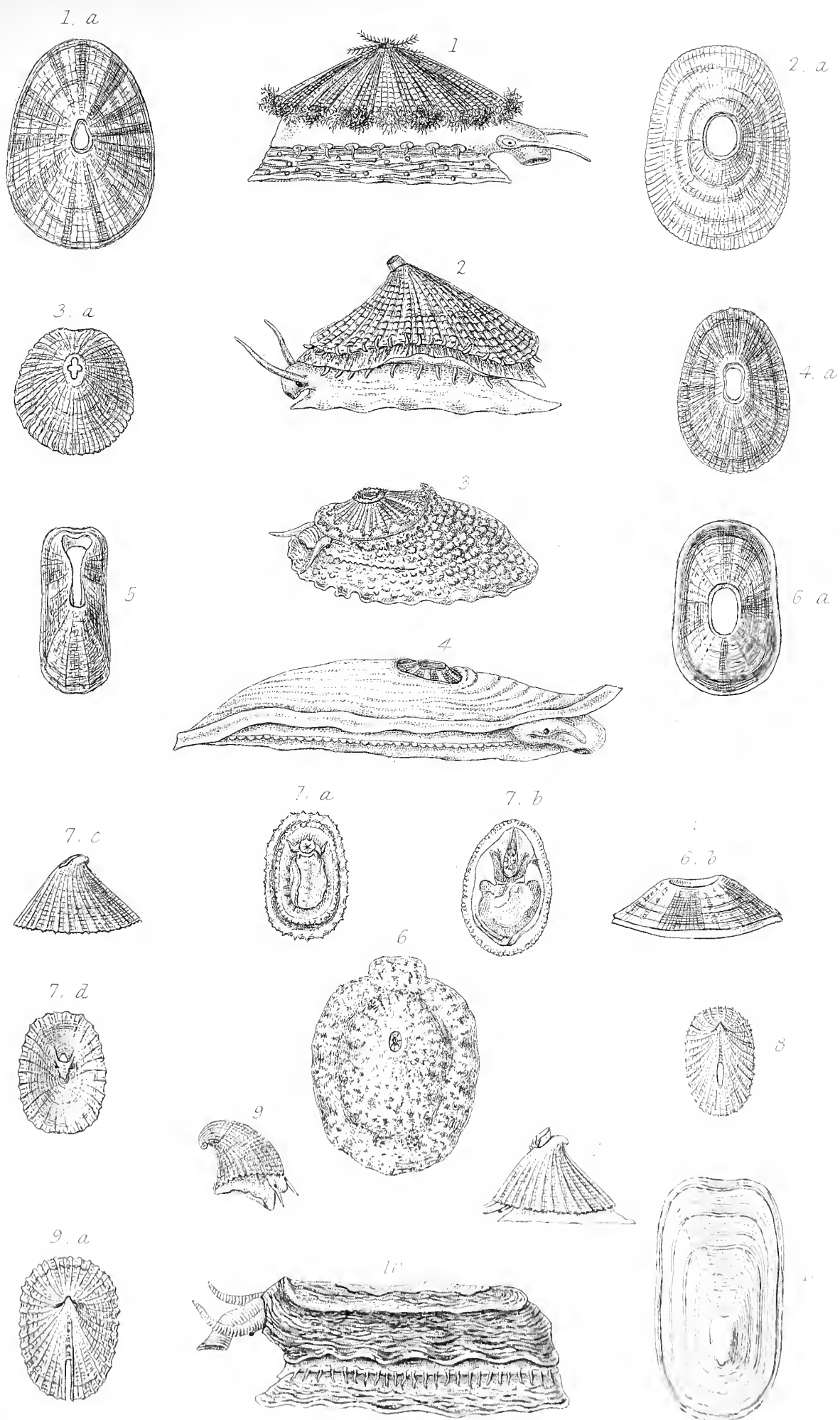


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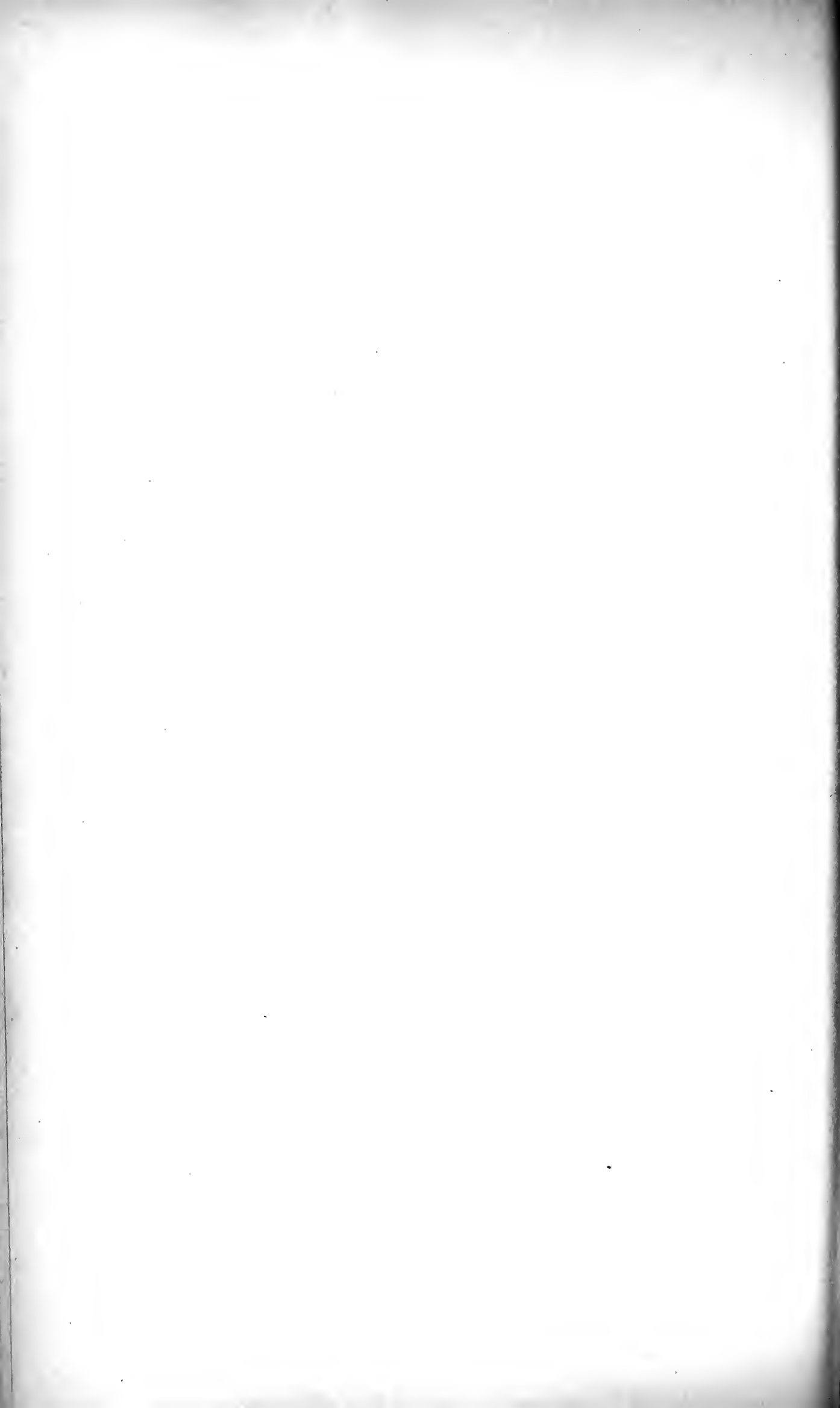
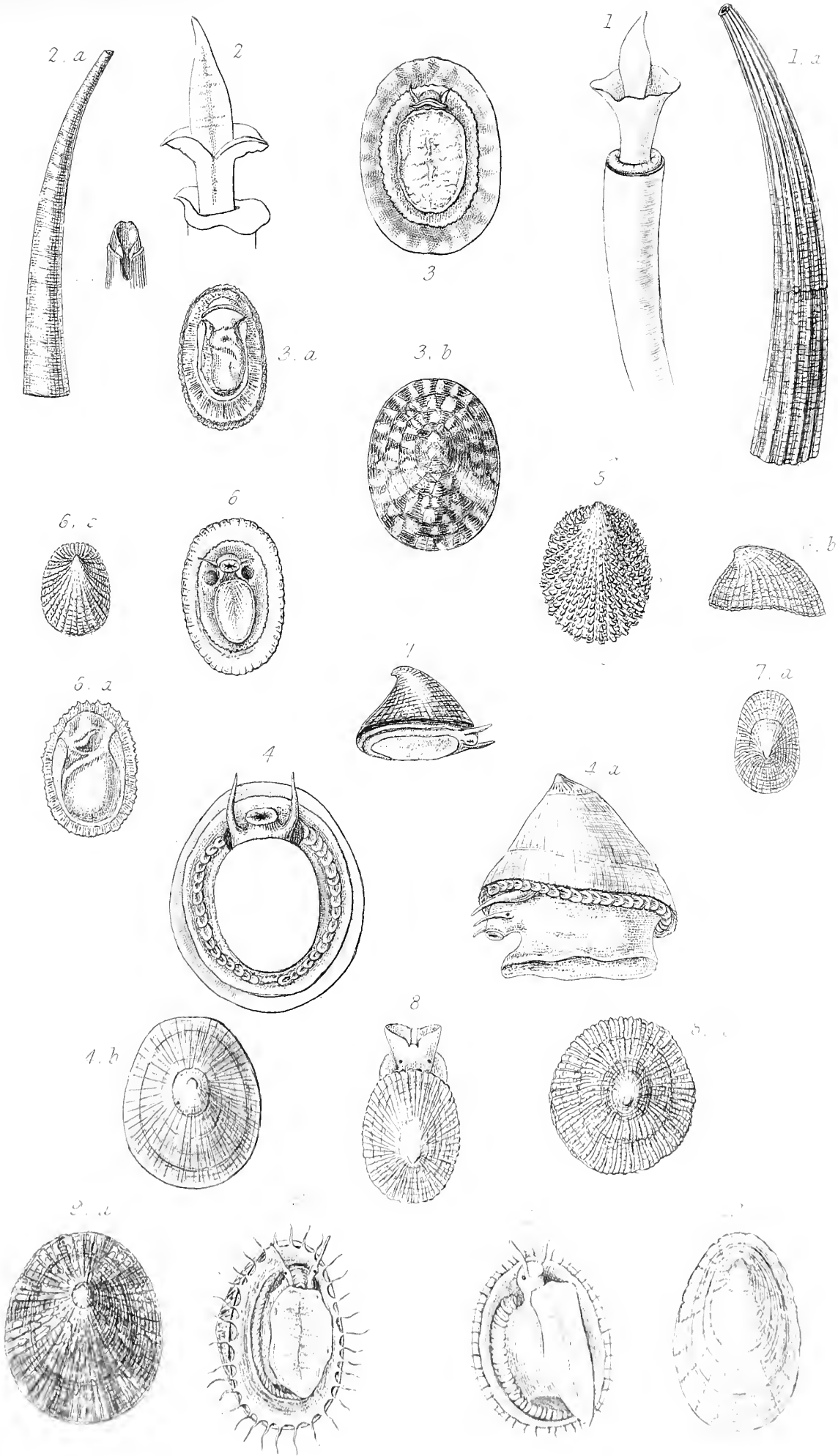


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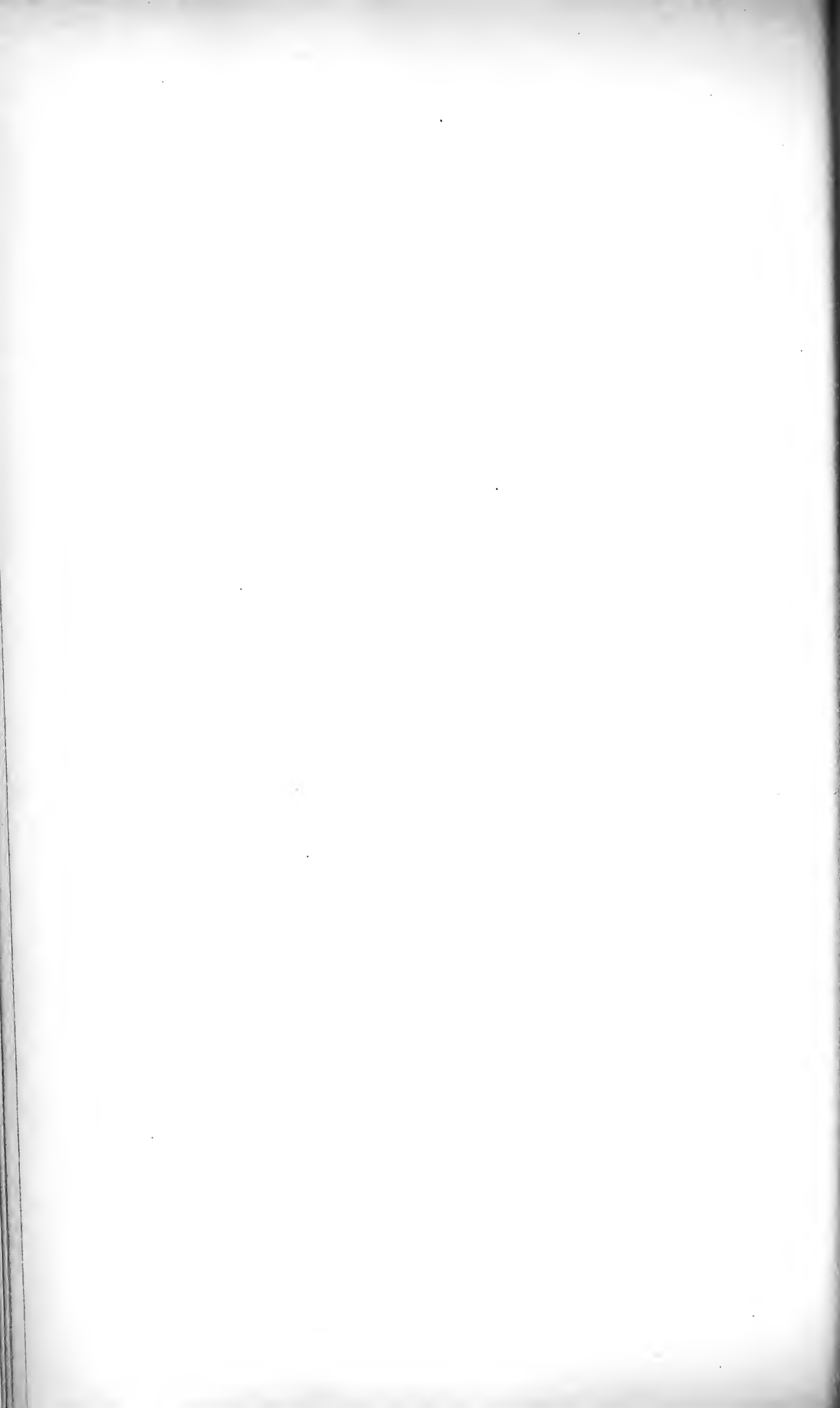




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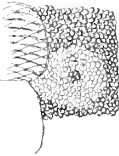
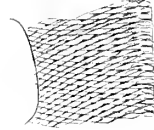
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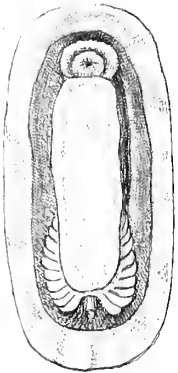
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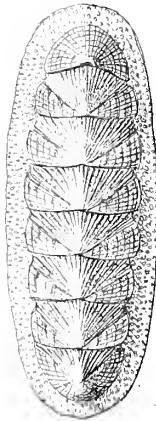
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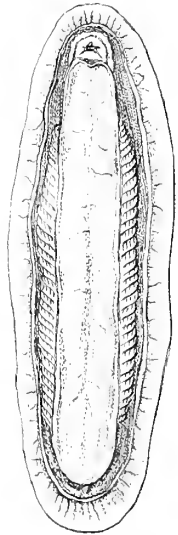
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3. b



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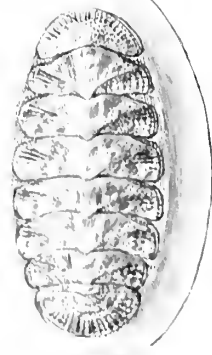
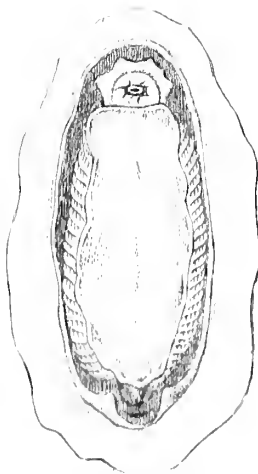
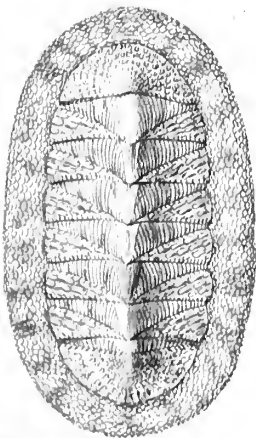
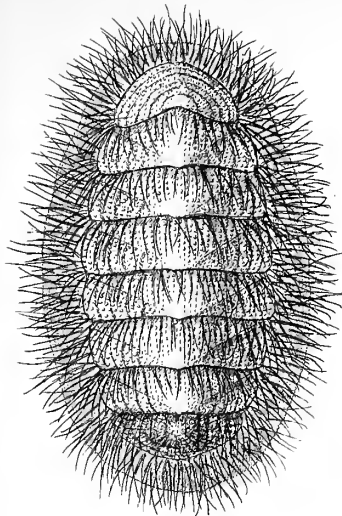


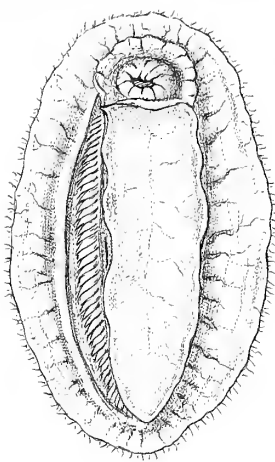
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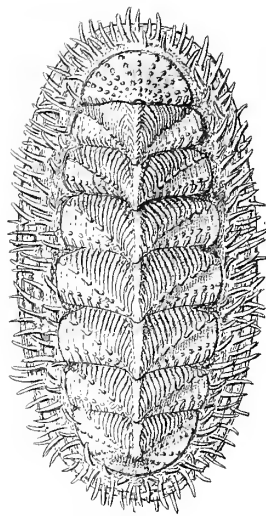
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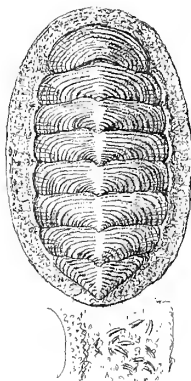
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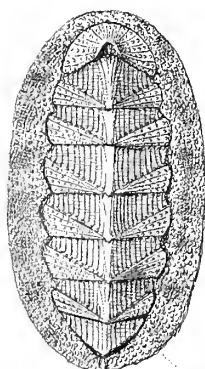
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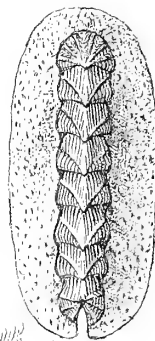
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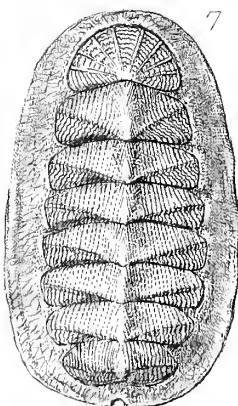
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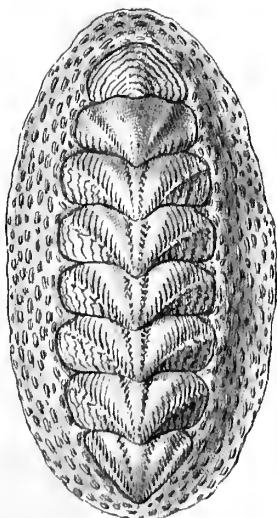
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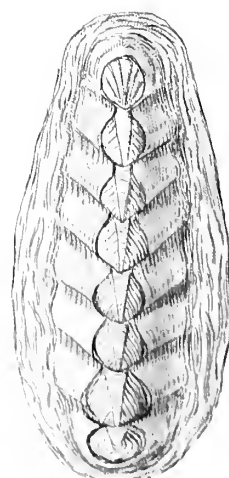
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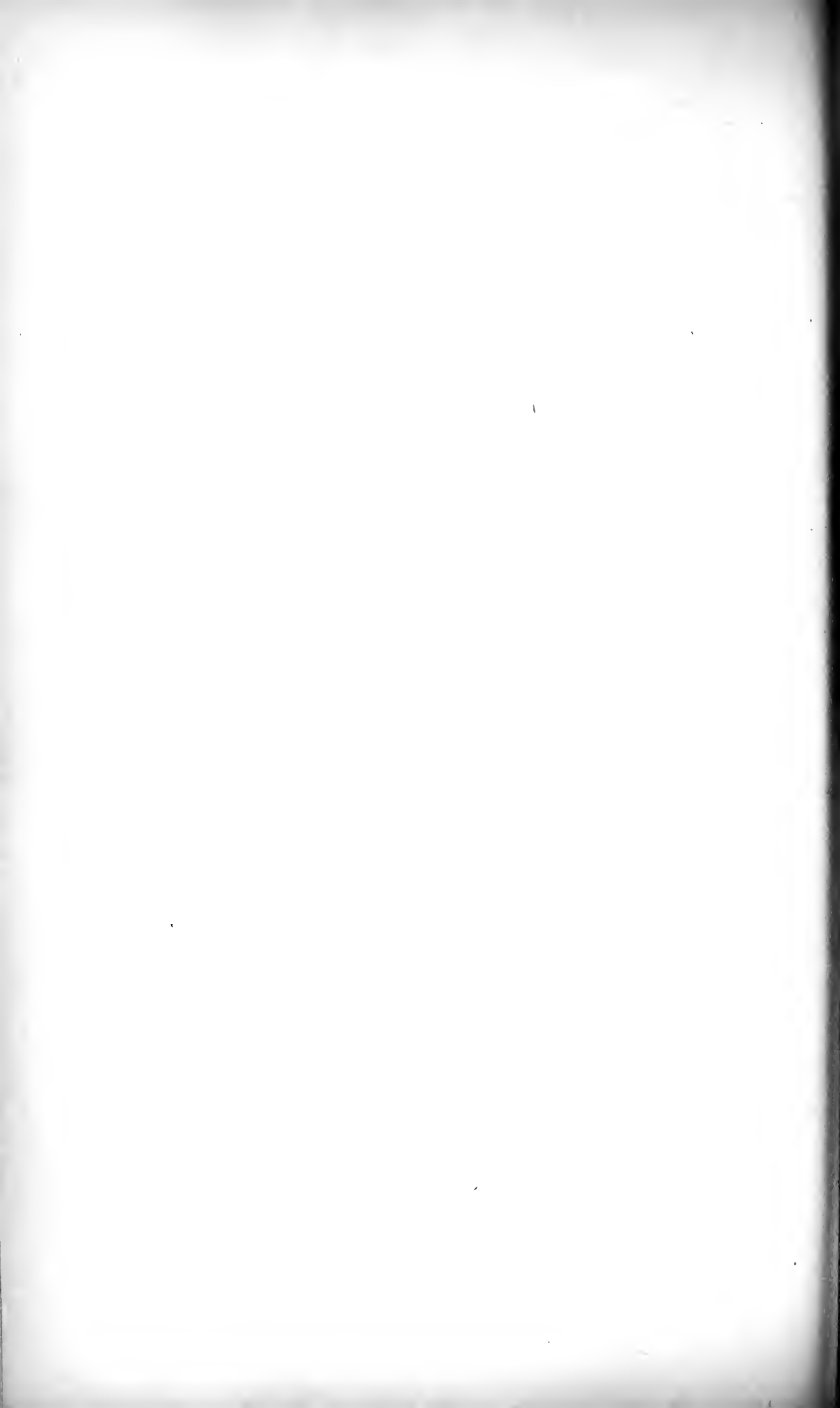
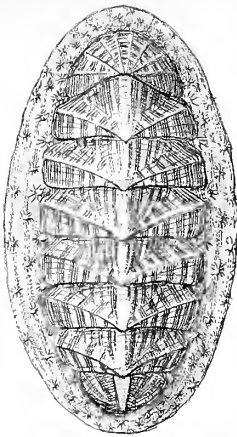


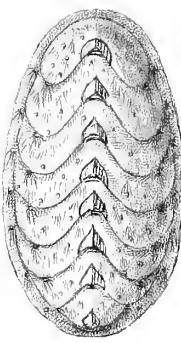
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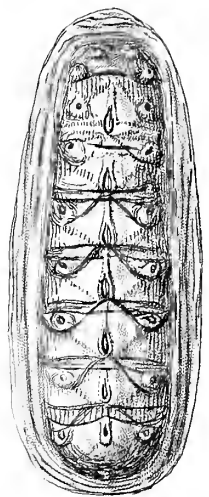
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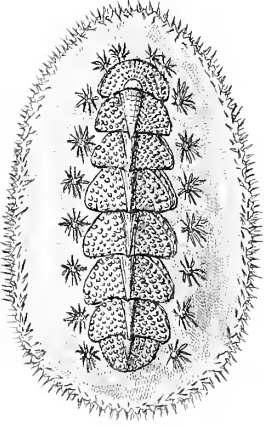
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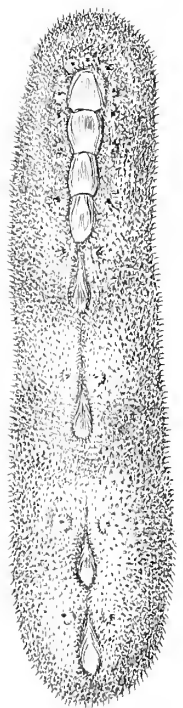
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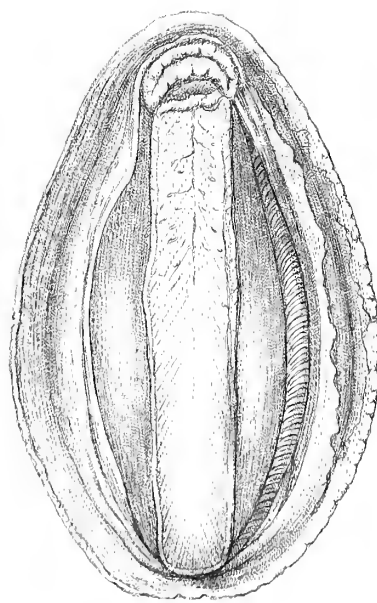
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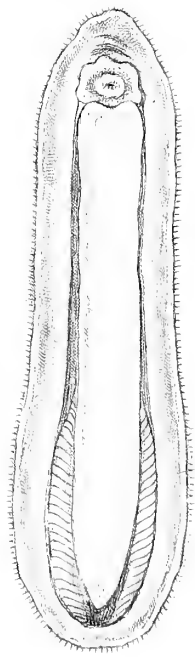
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5. a



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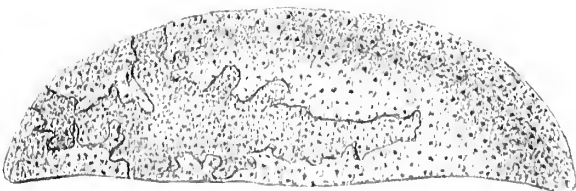
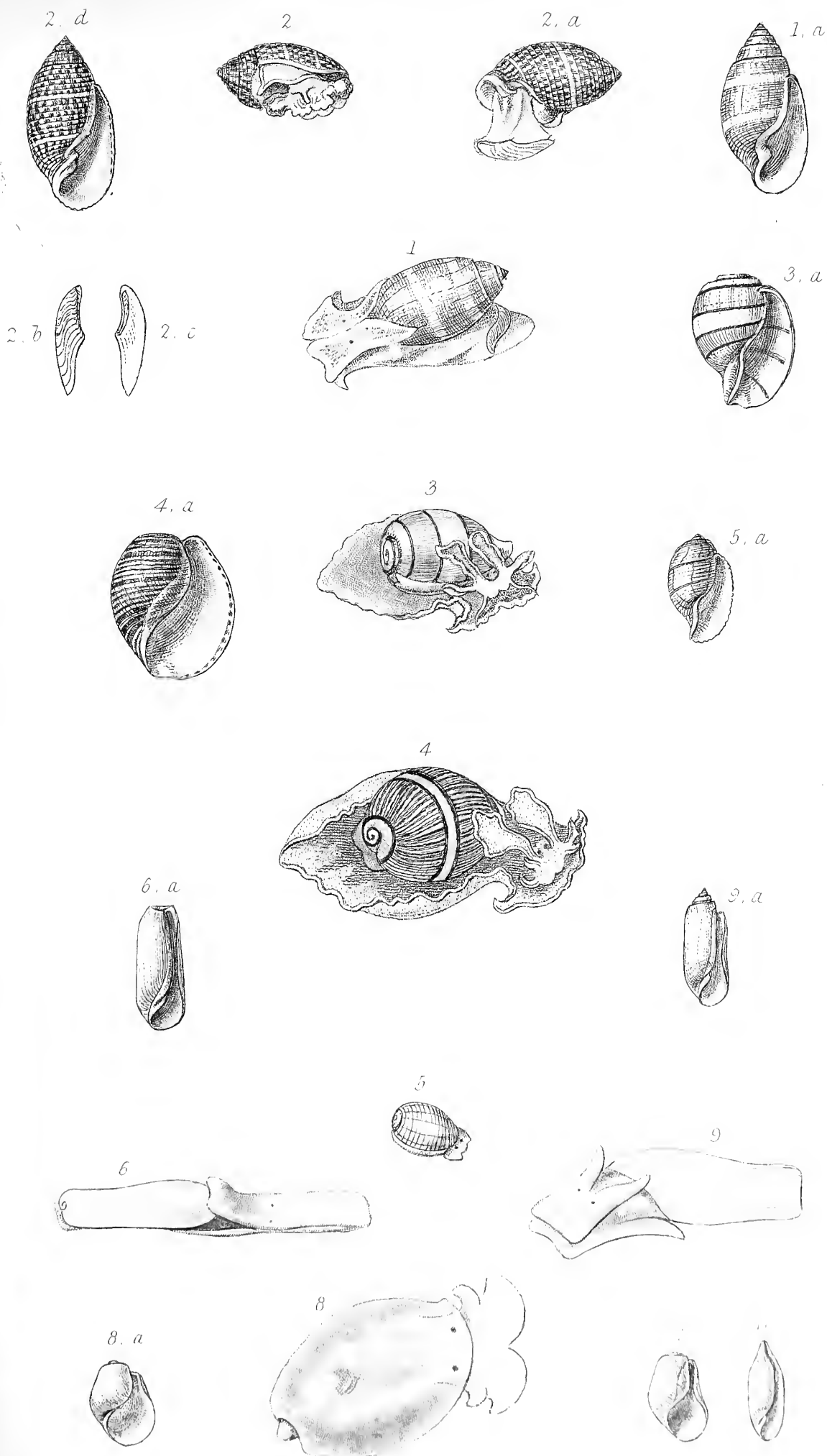




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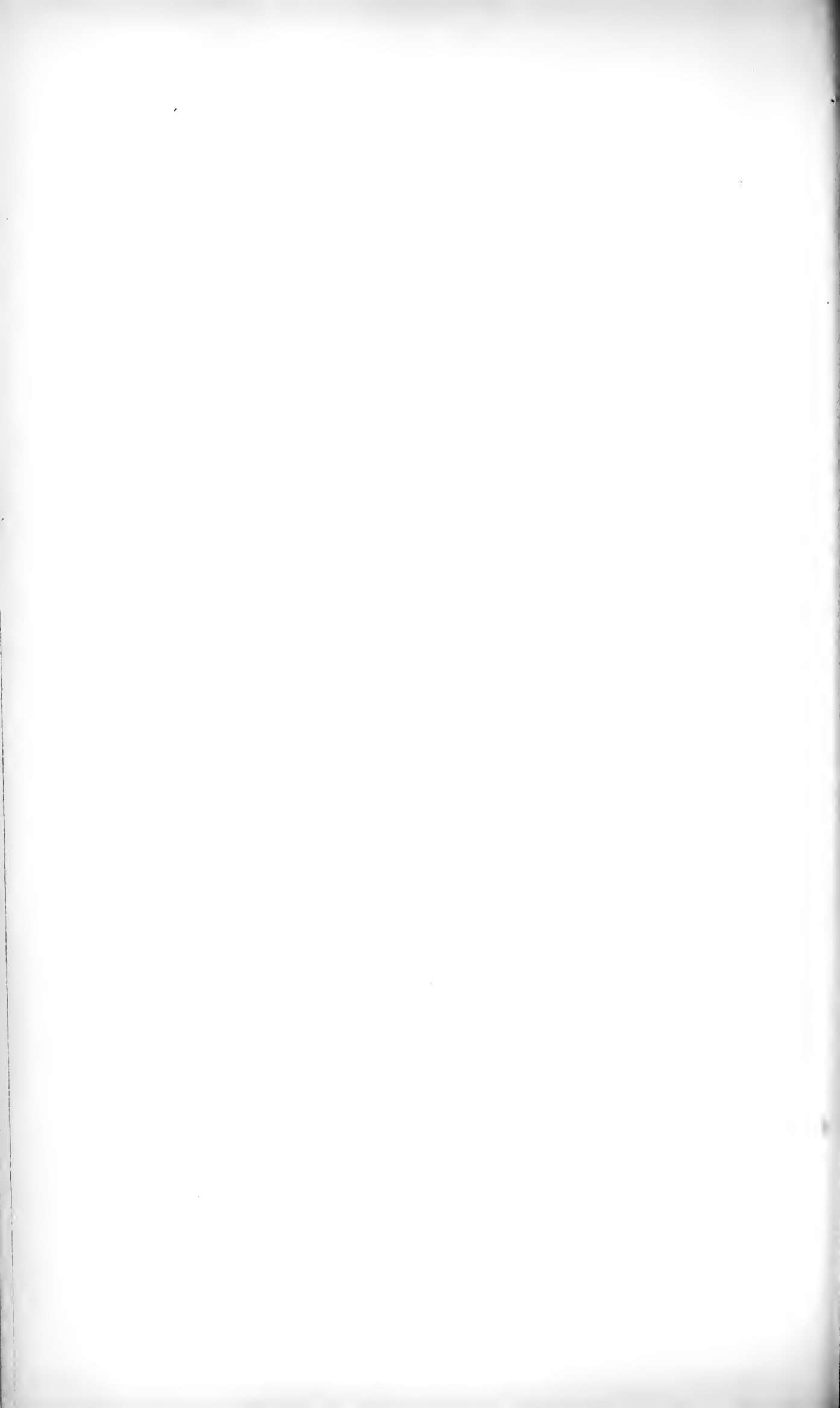
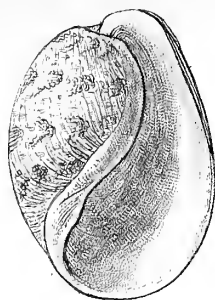




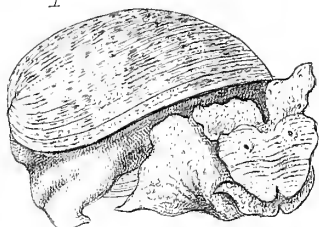
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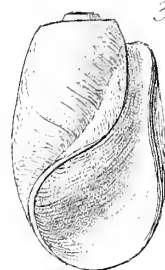
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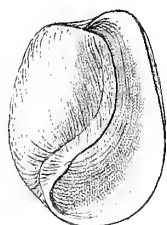
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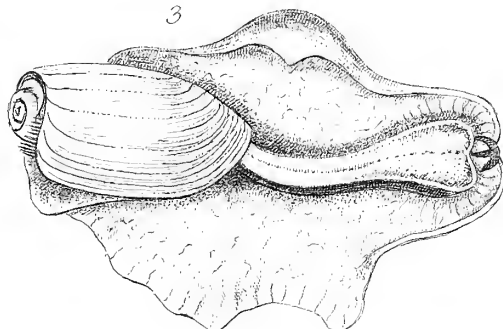
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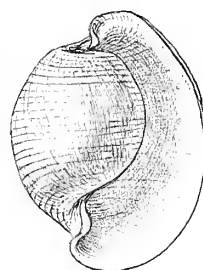
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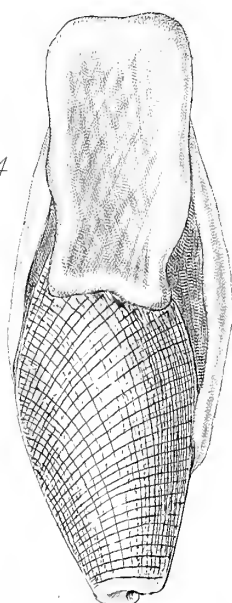
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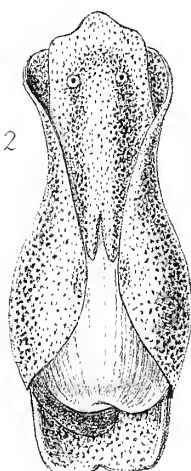
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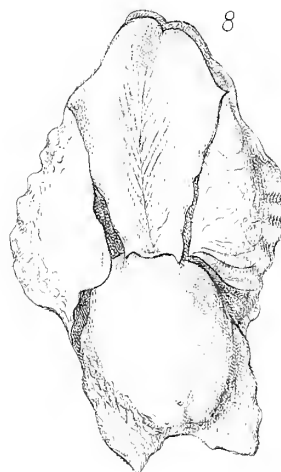
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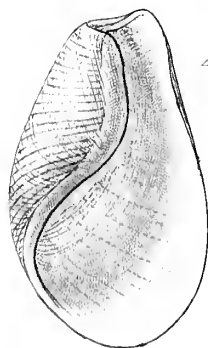
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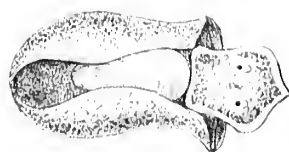
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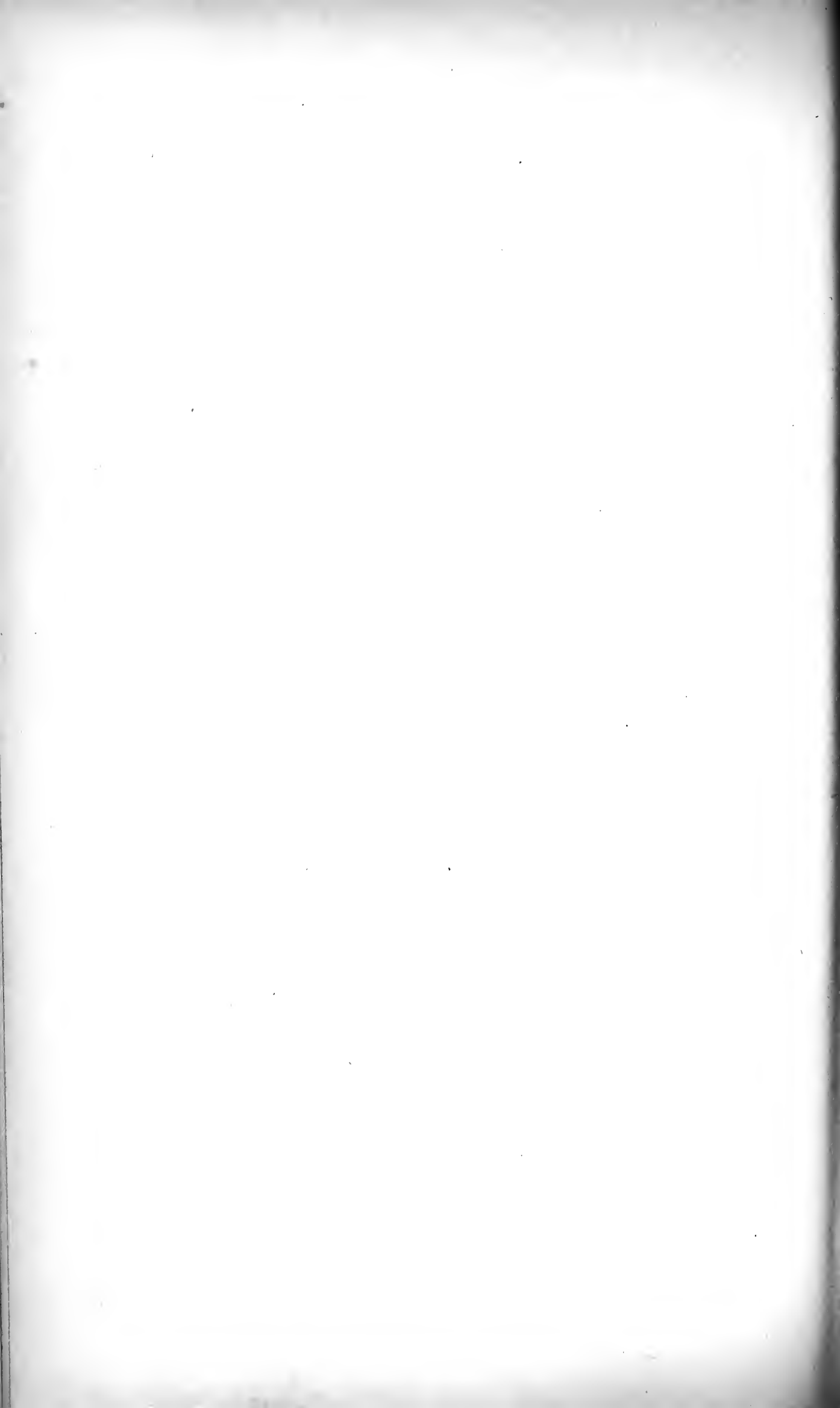
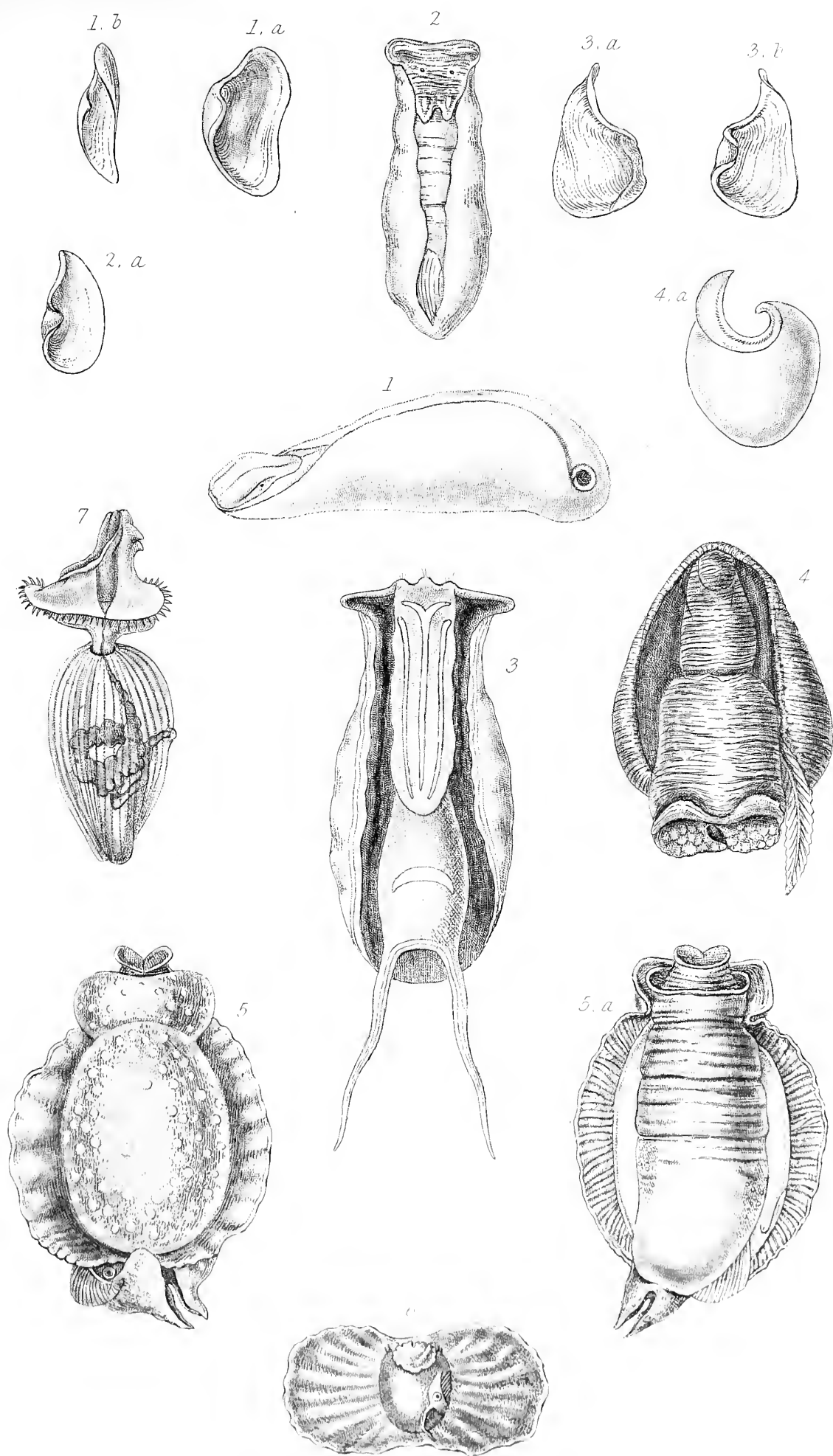




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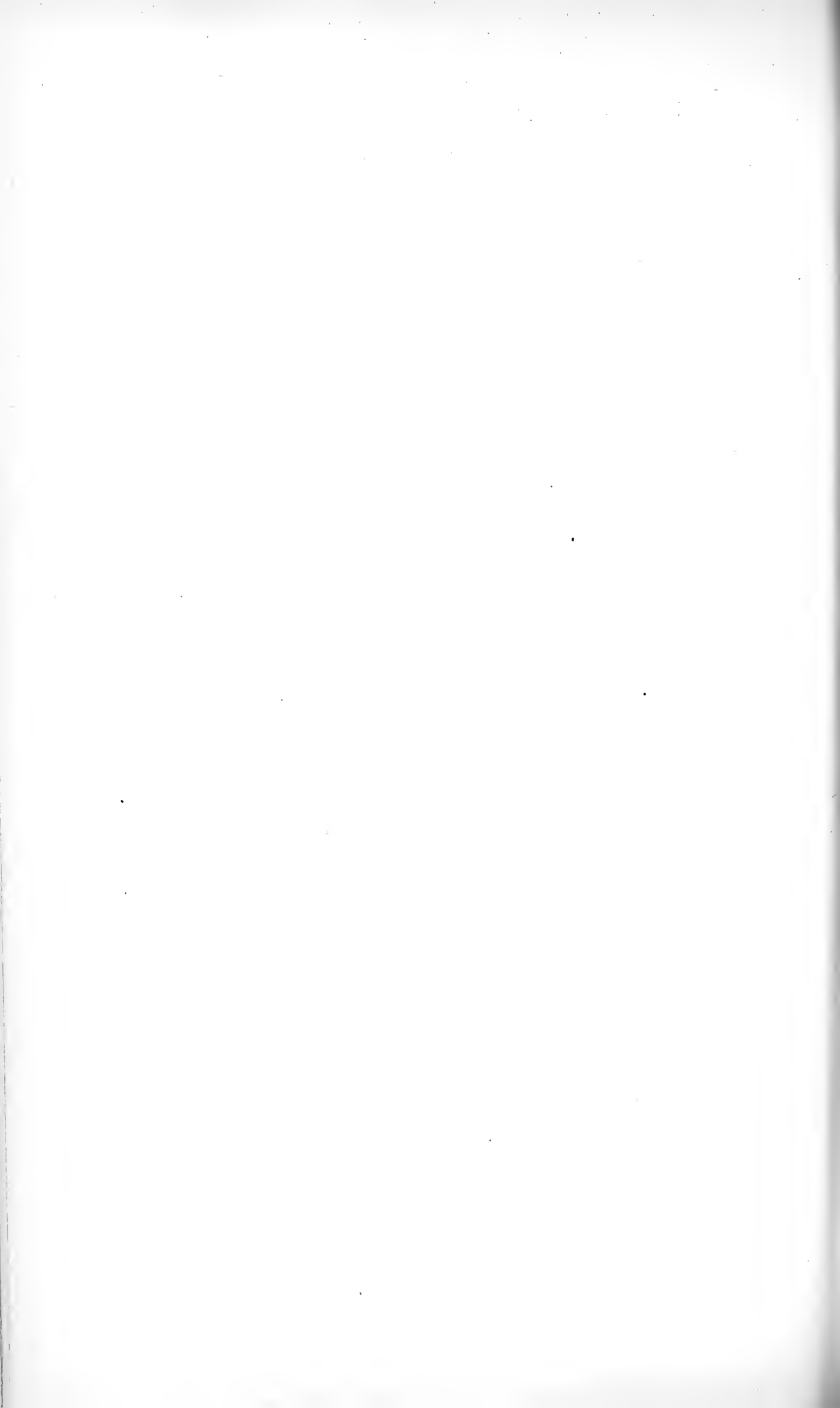
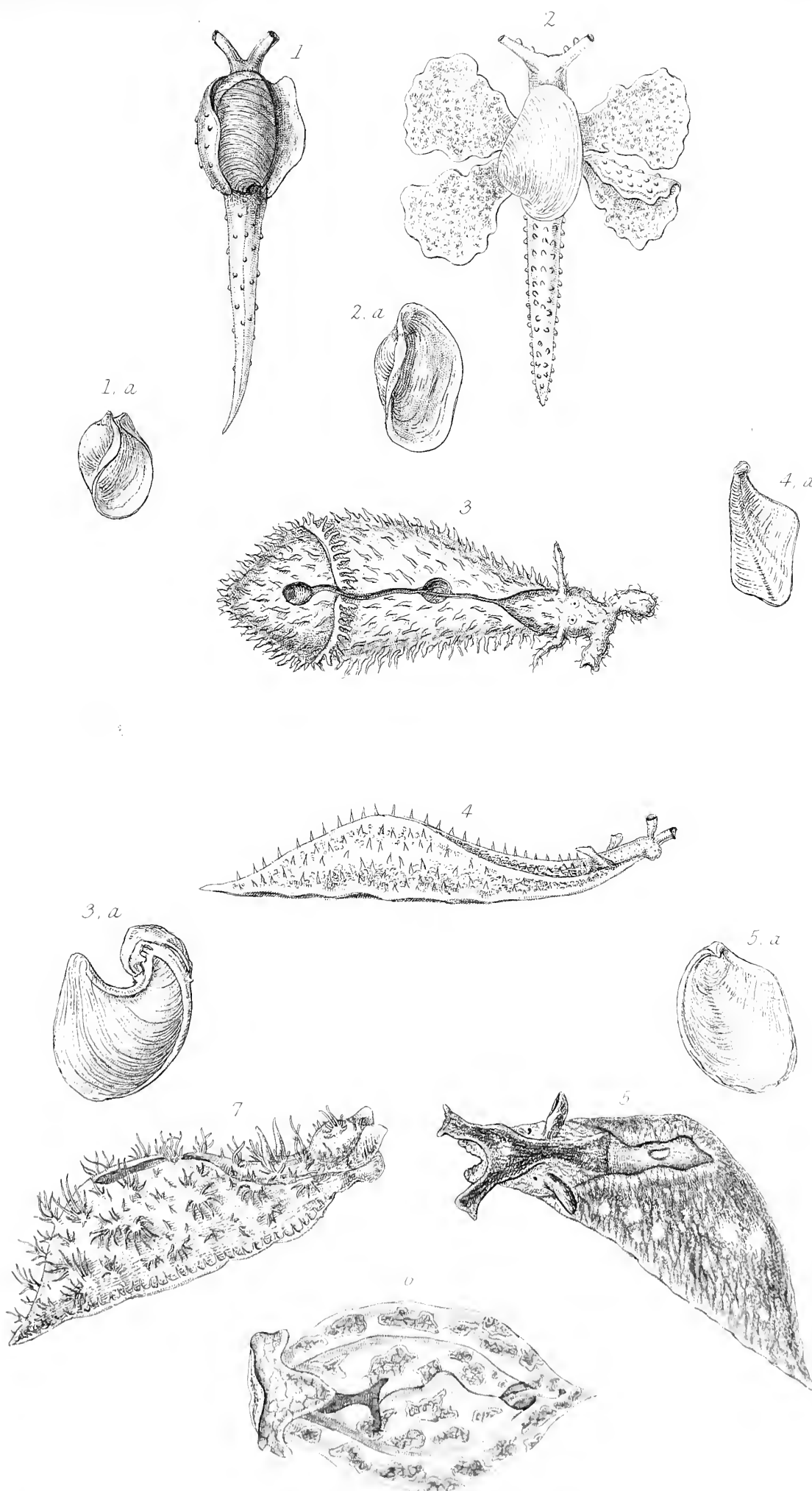




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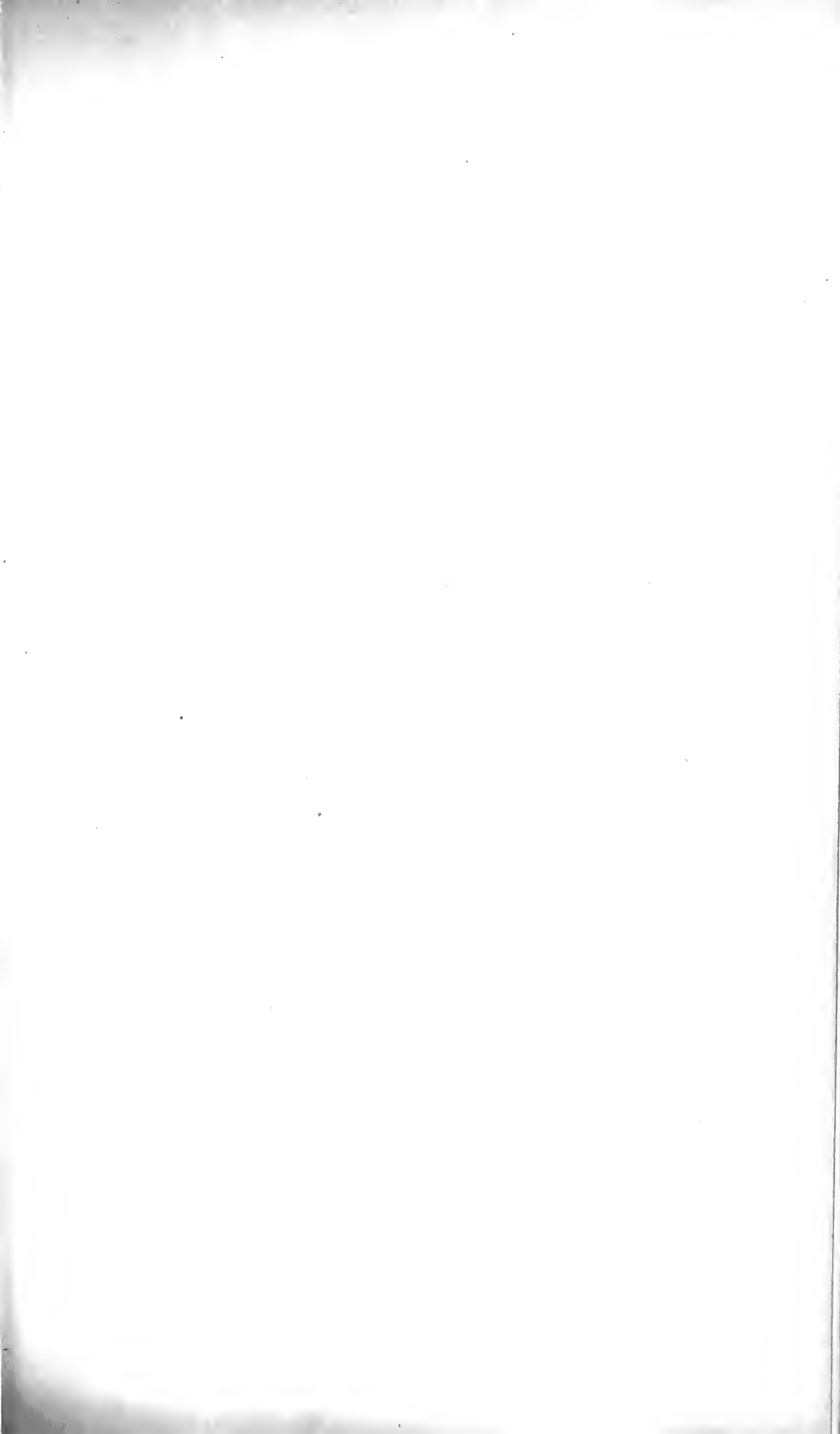
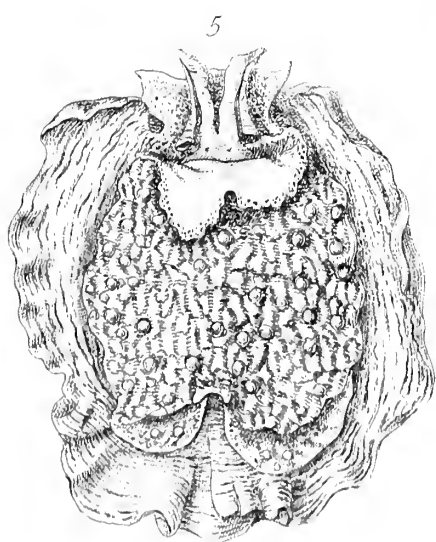
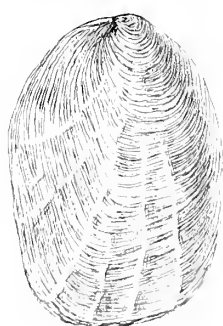
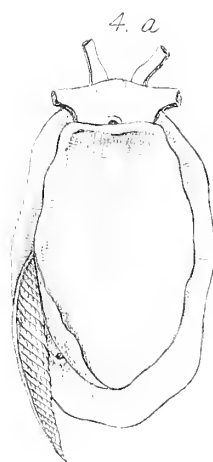
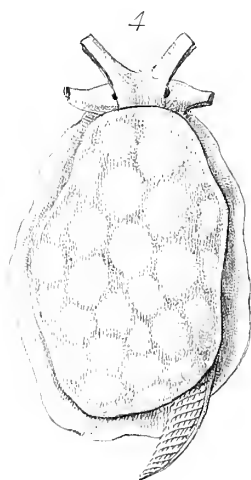
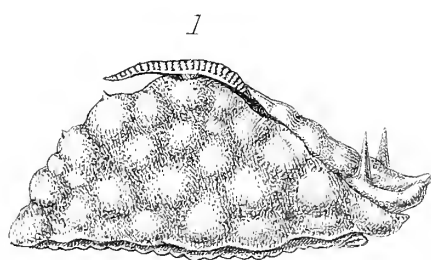
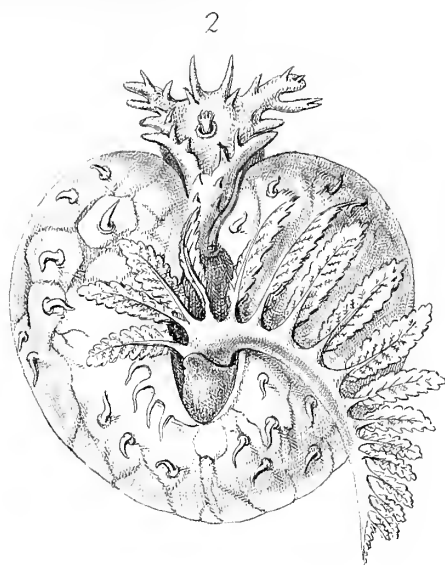


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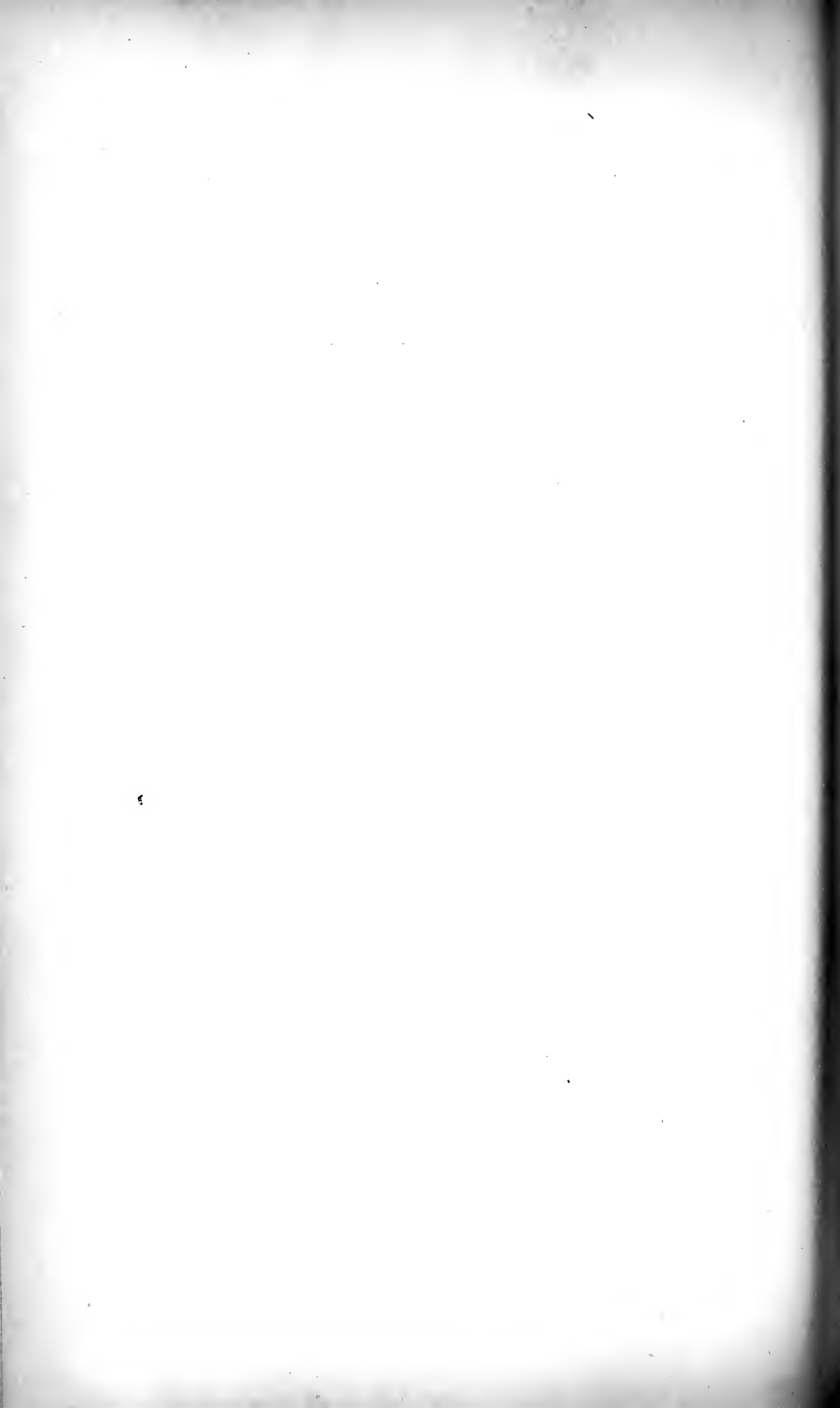




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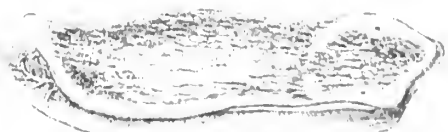
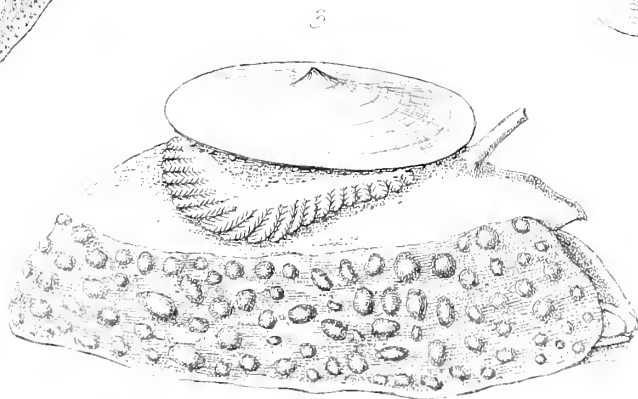
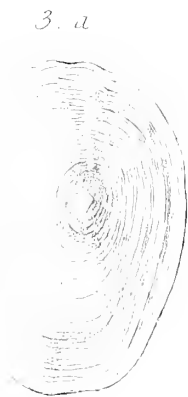
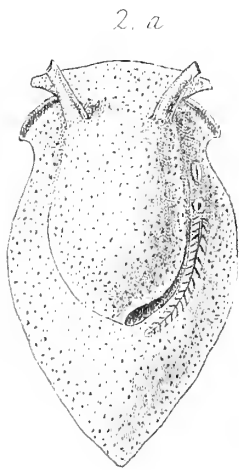
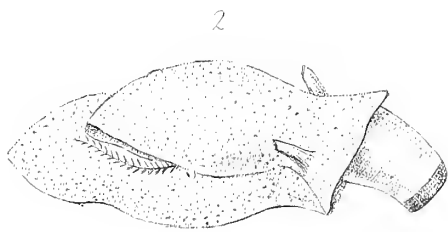
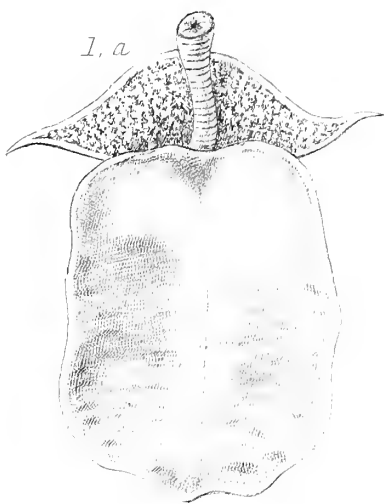
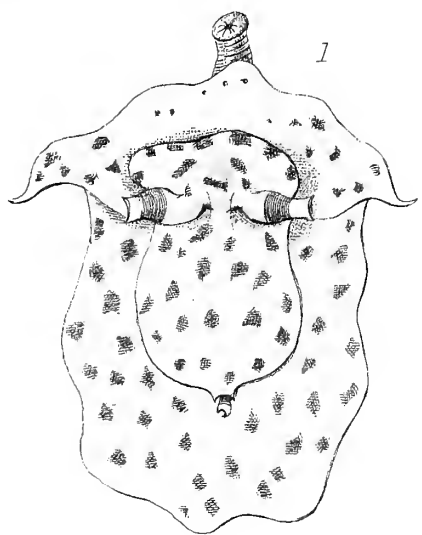
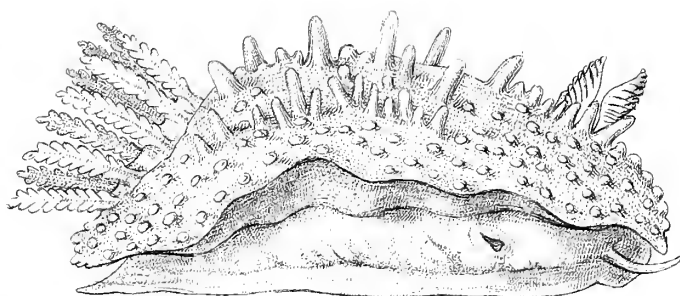




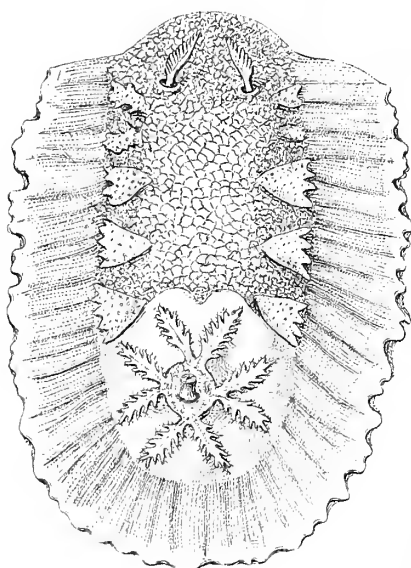


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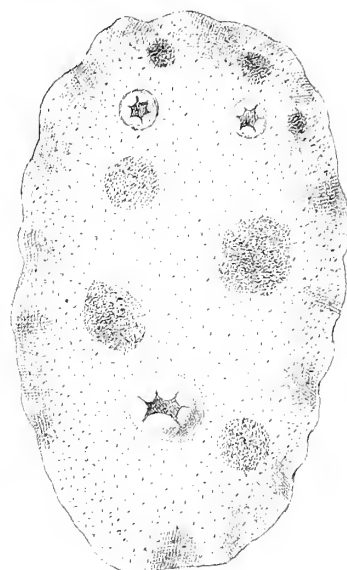
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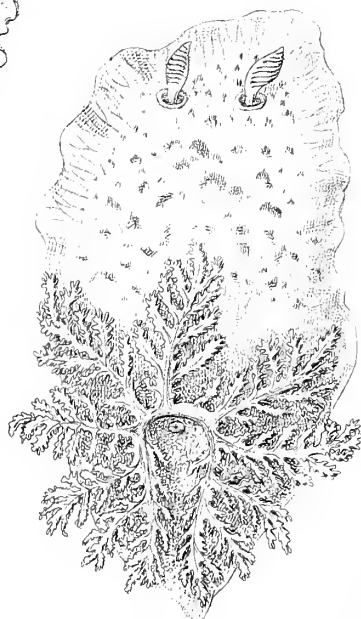
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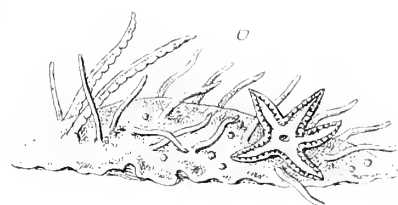
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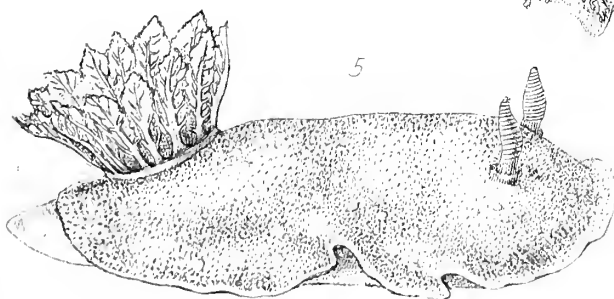
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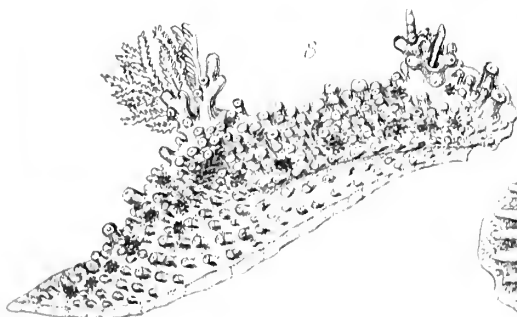
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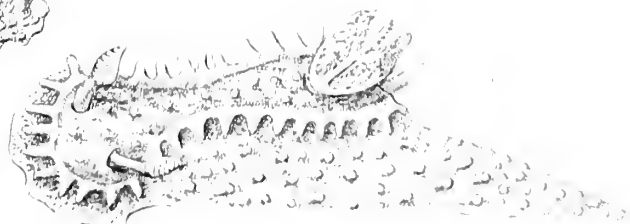
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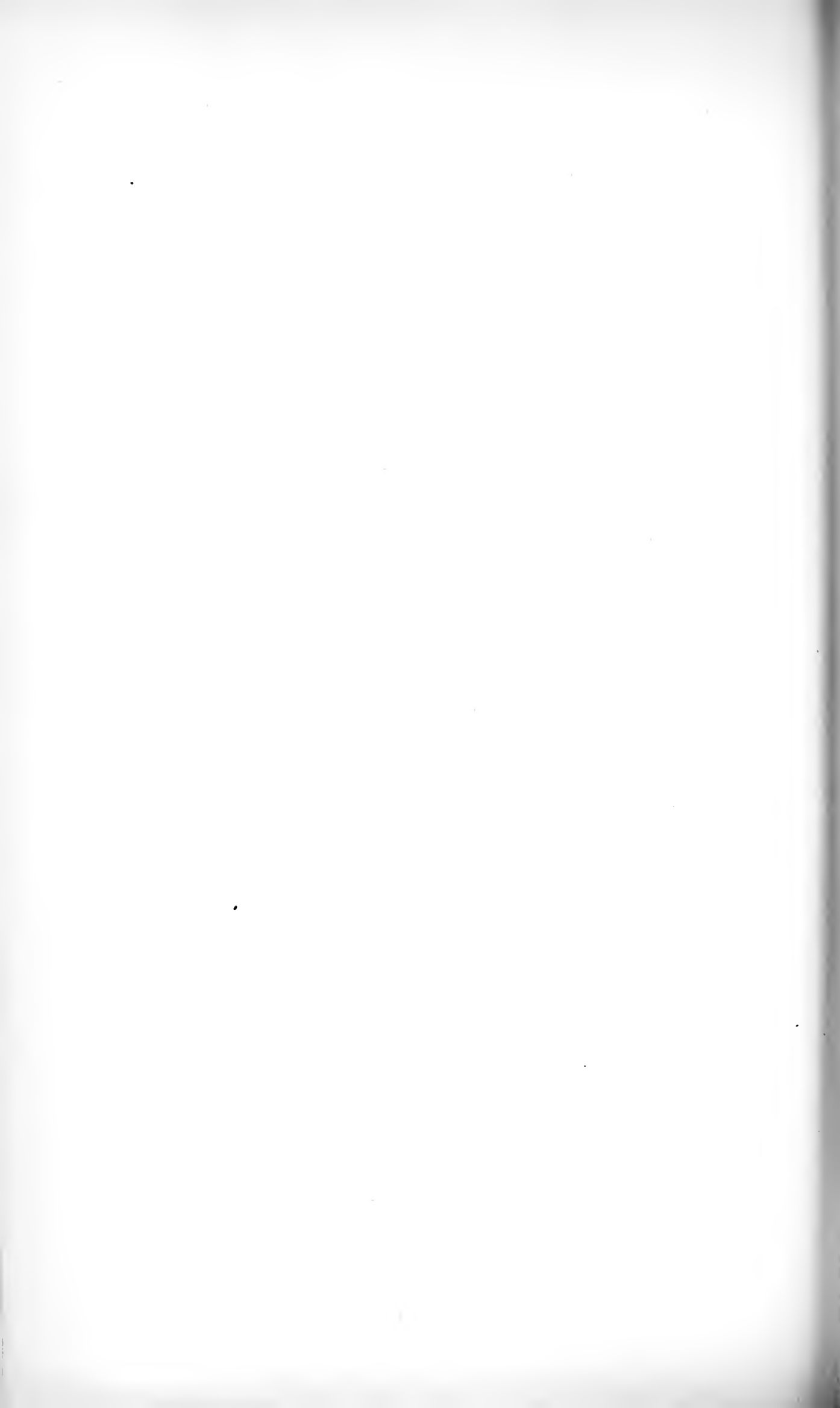
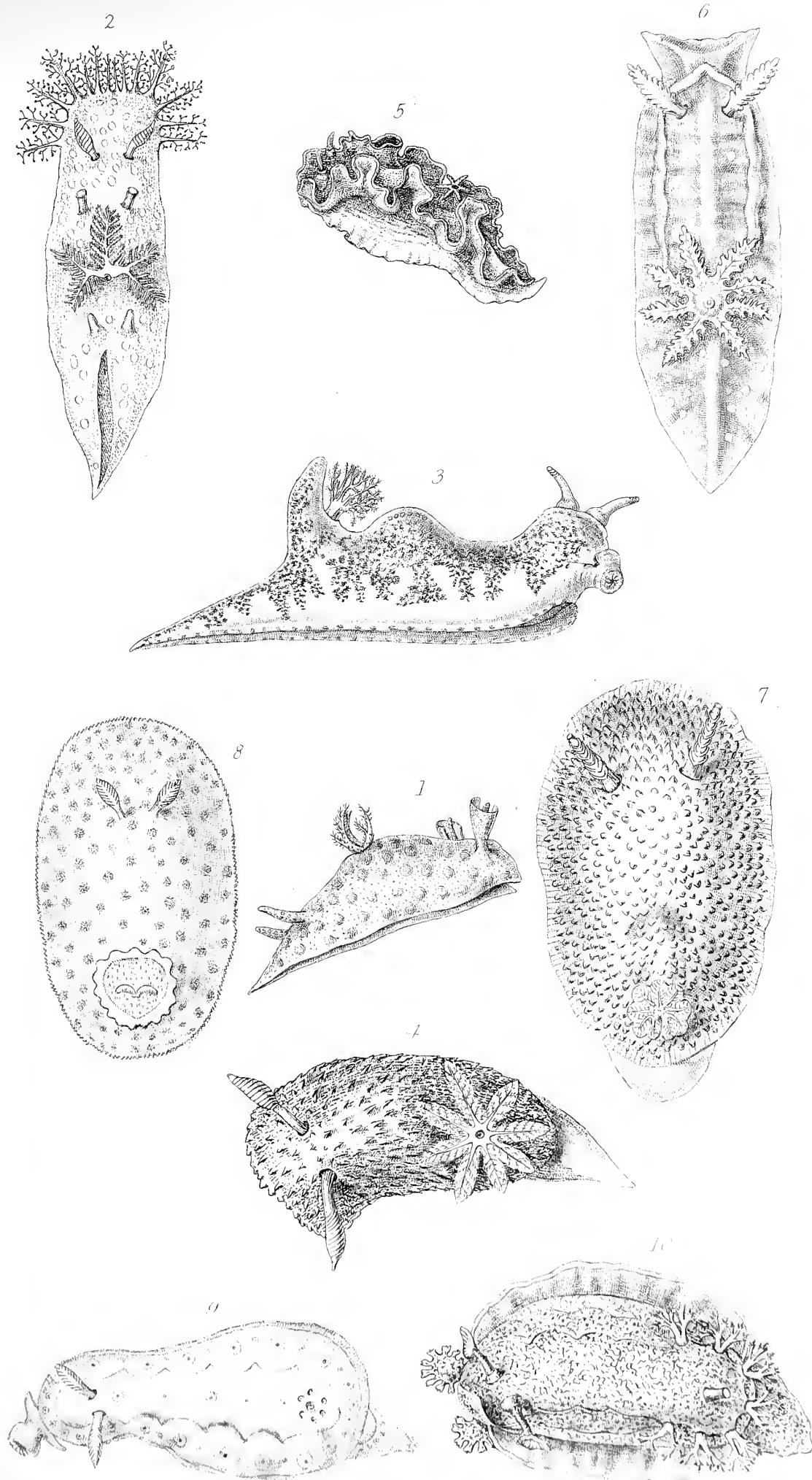


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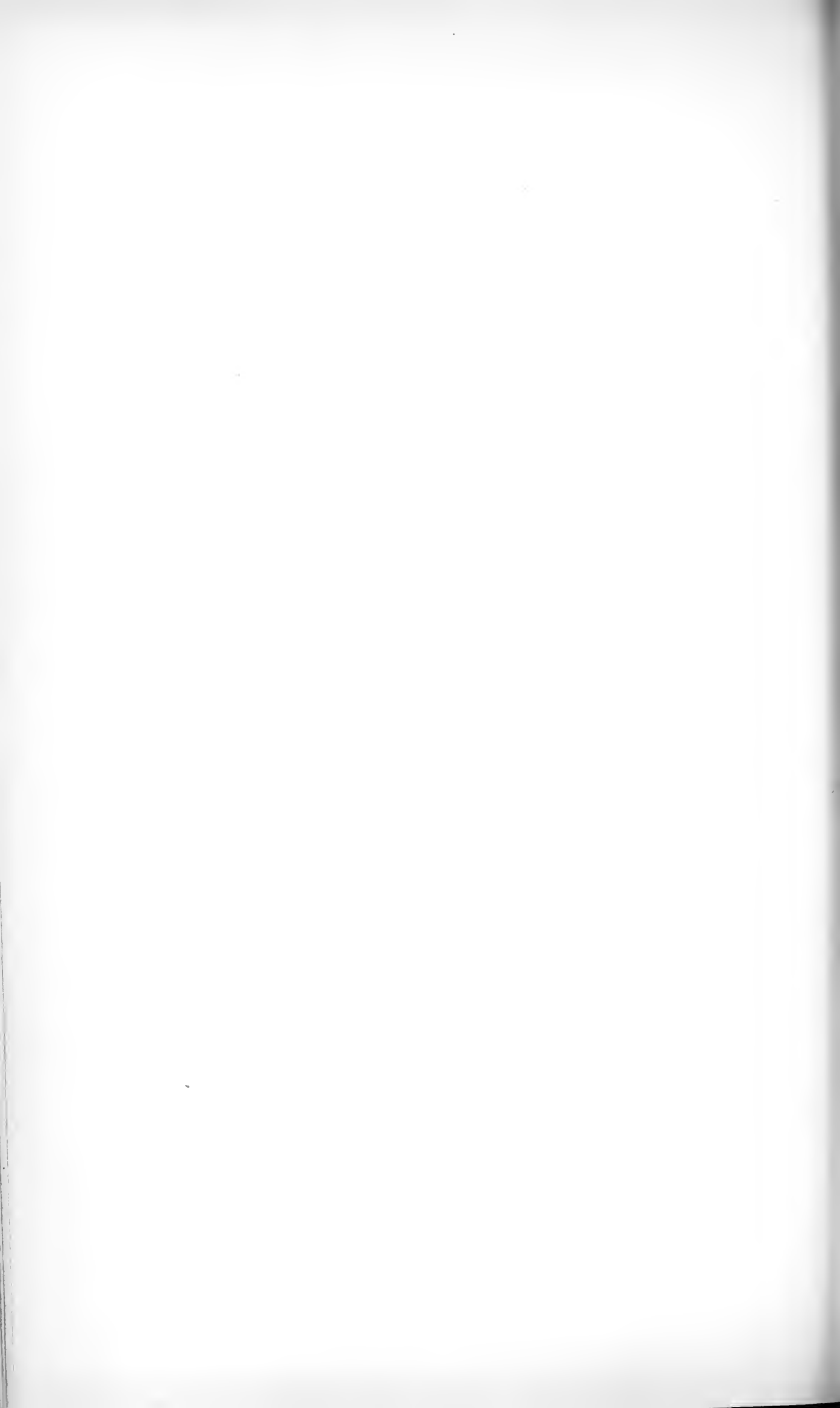
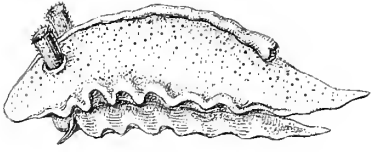


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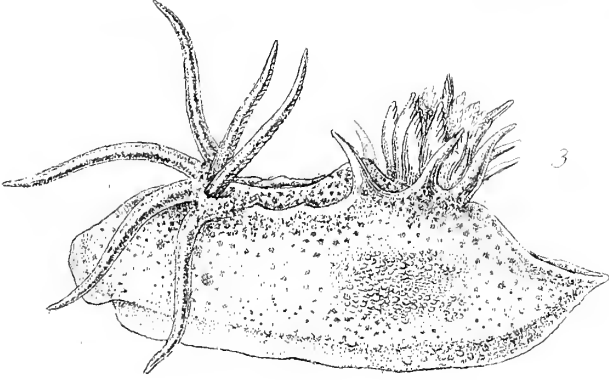
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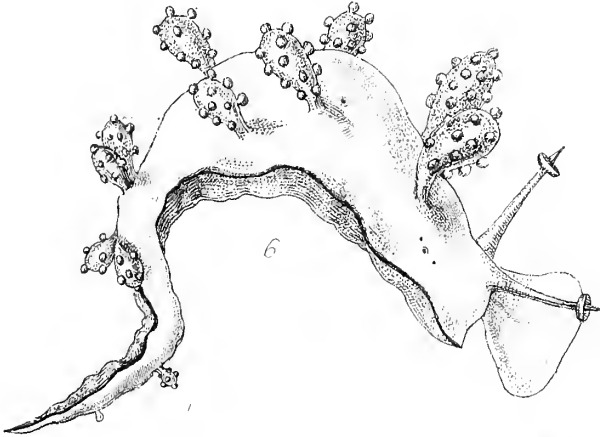
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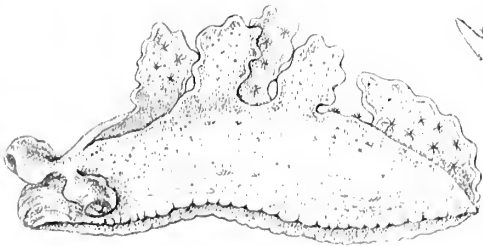
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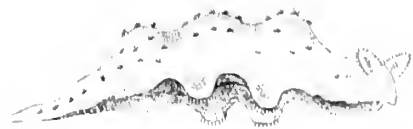
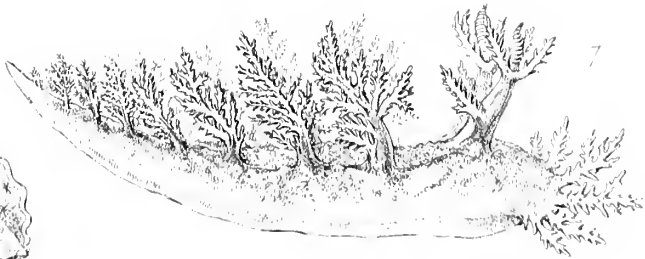






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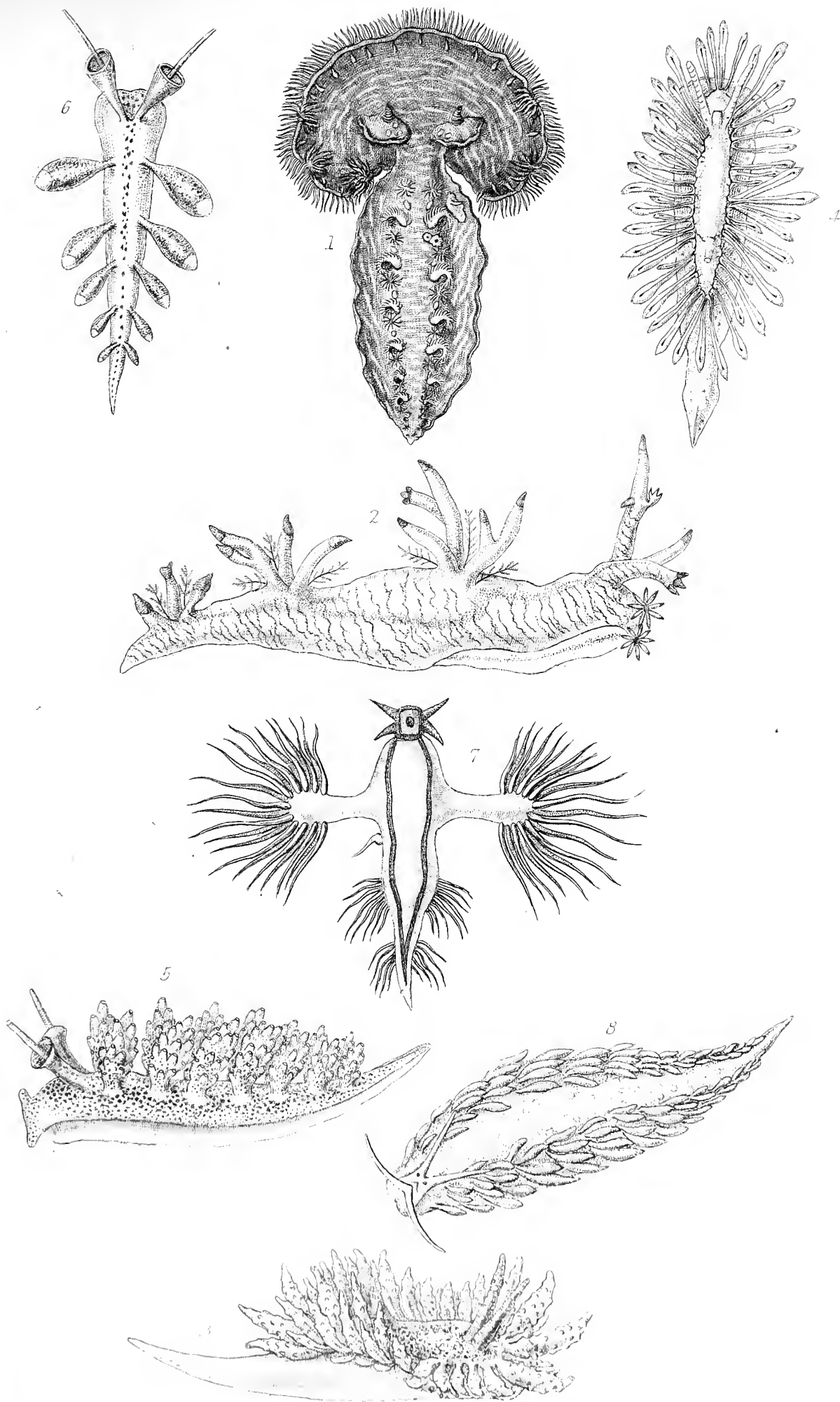






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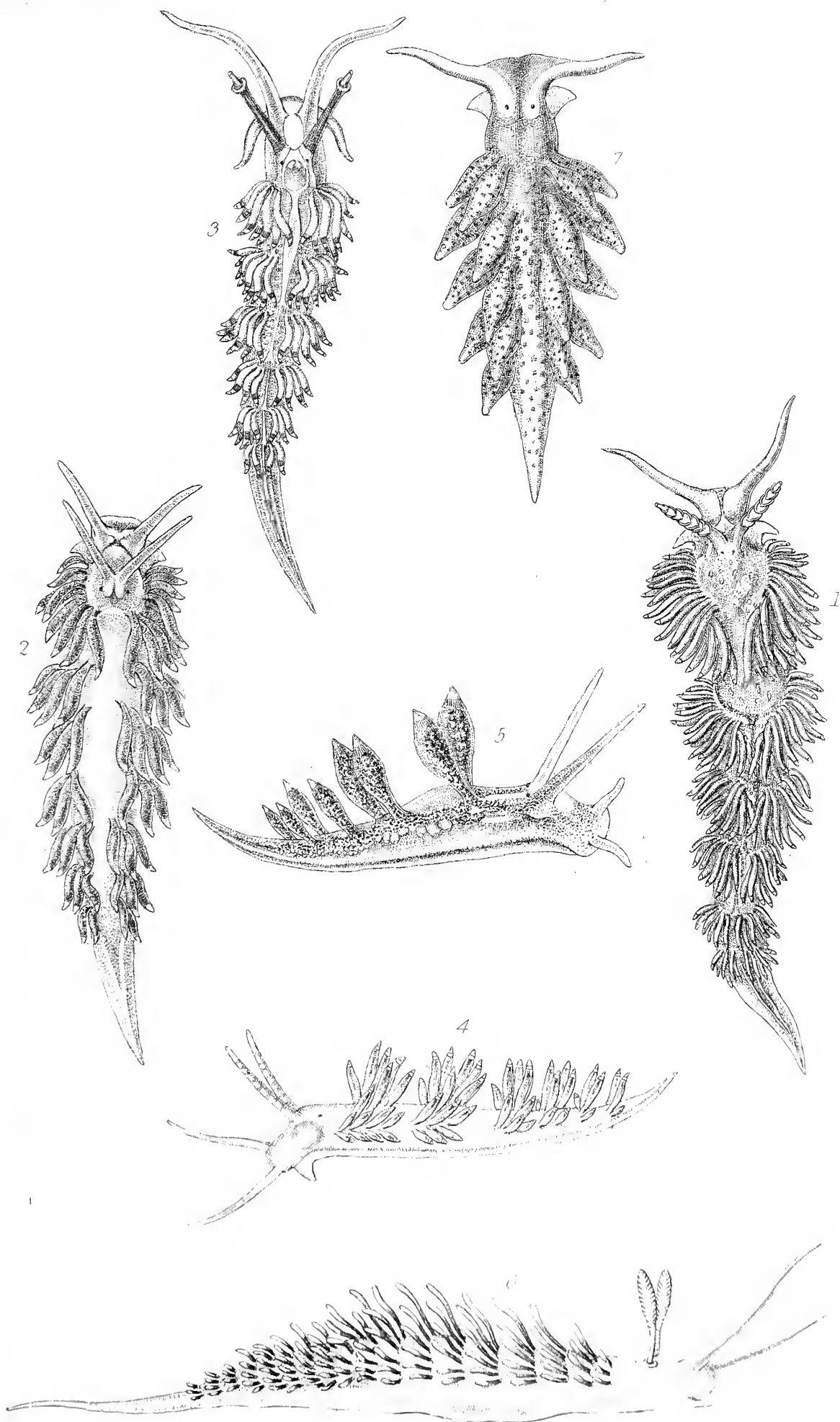




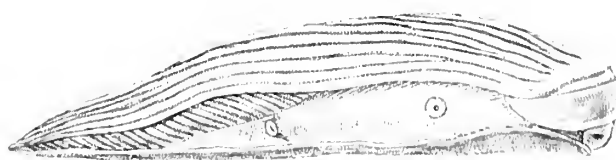
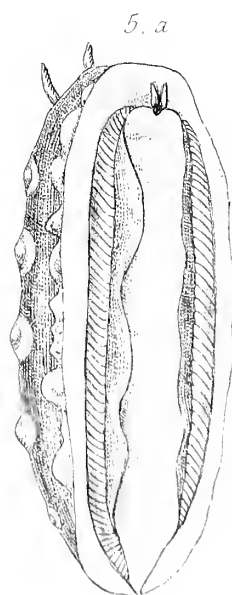
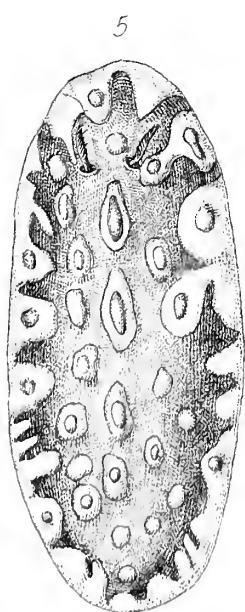
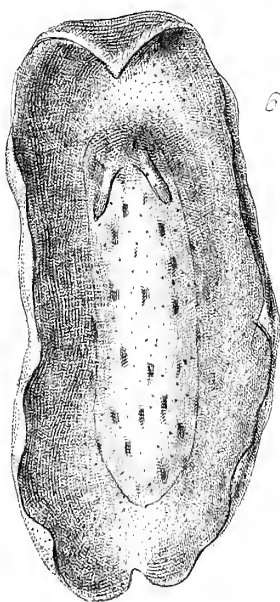
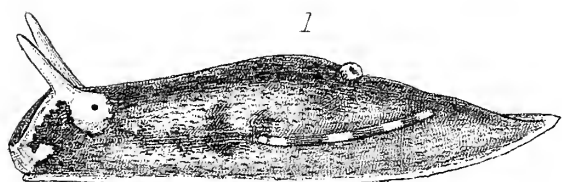
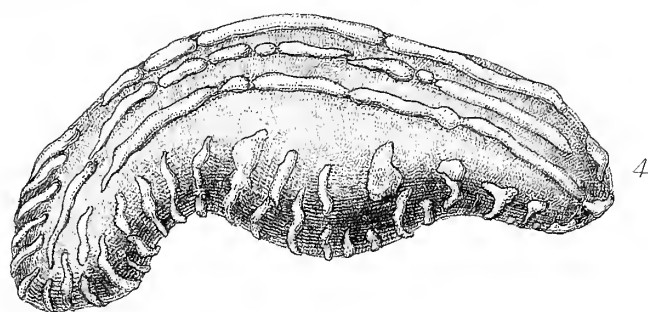






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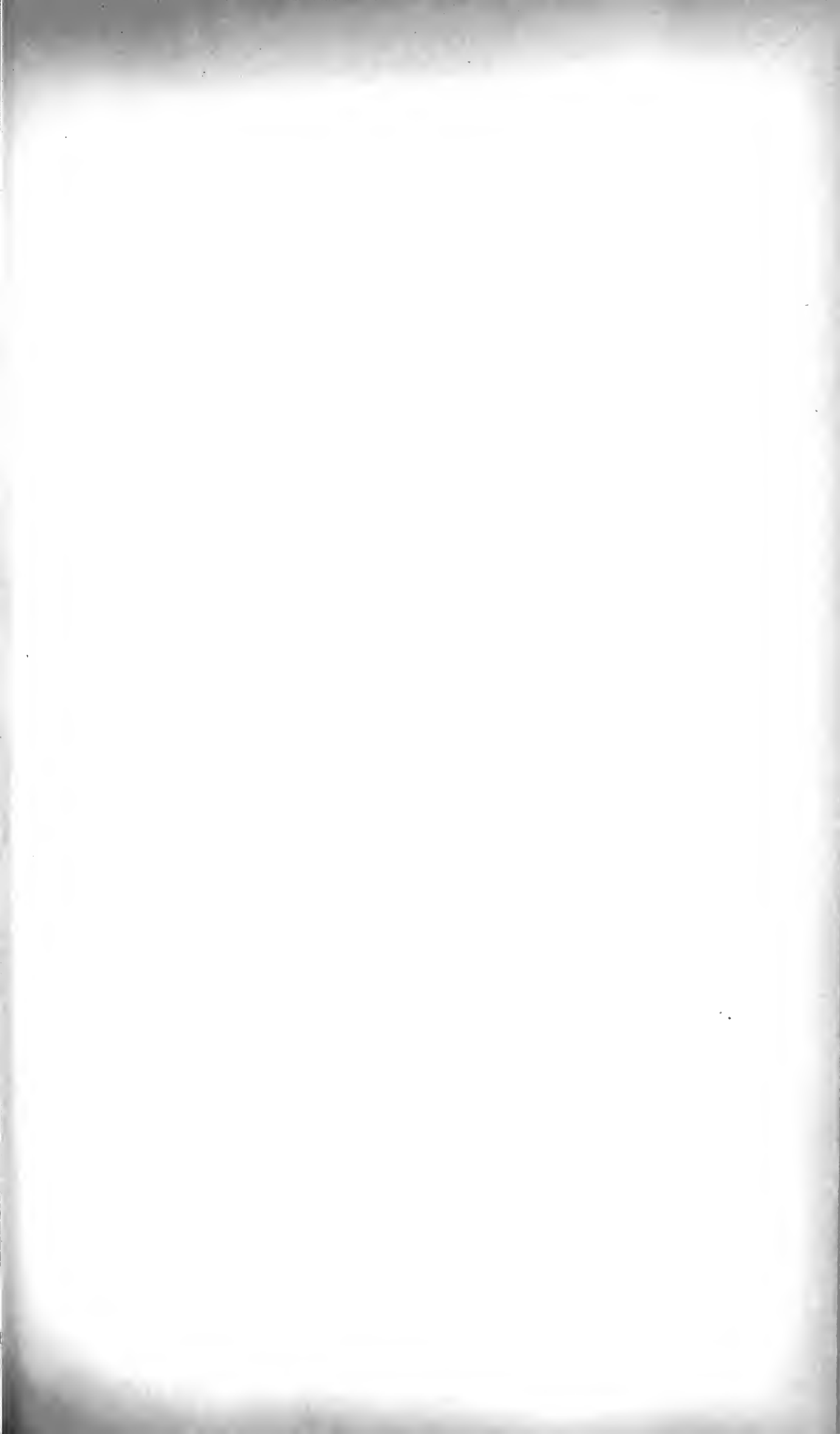
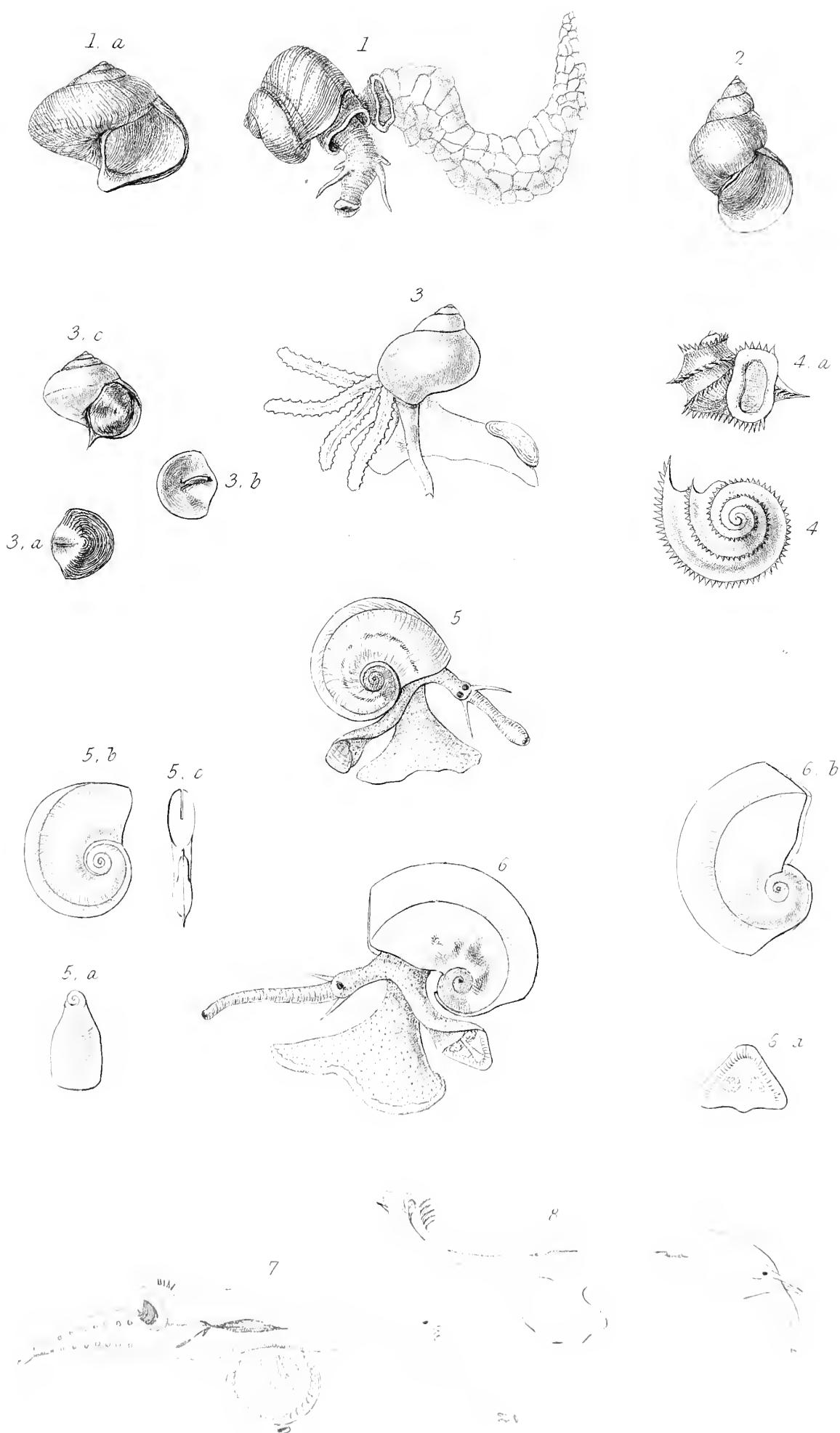


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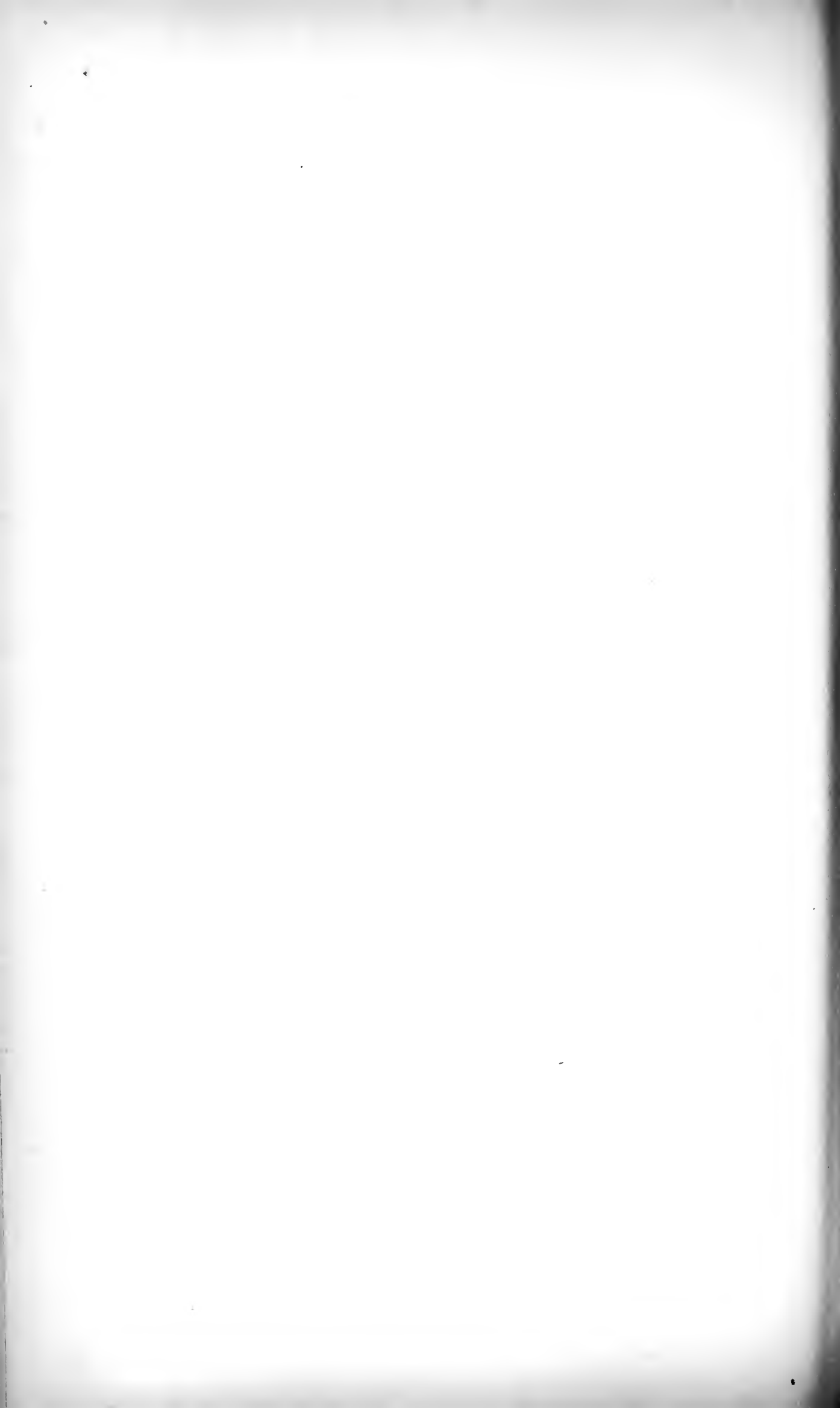
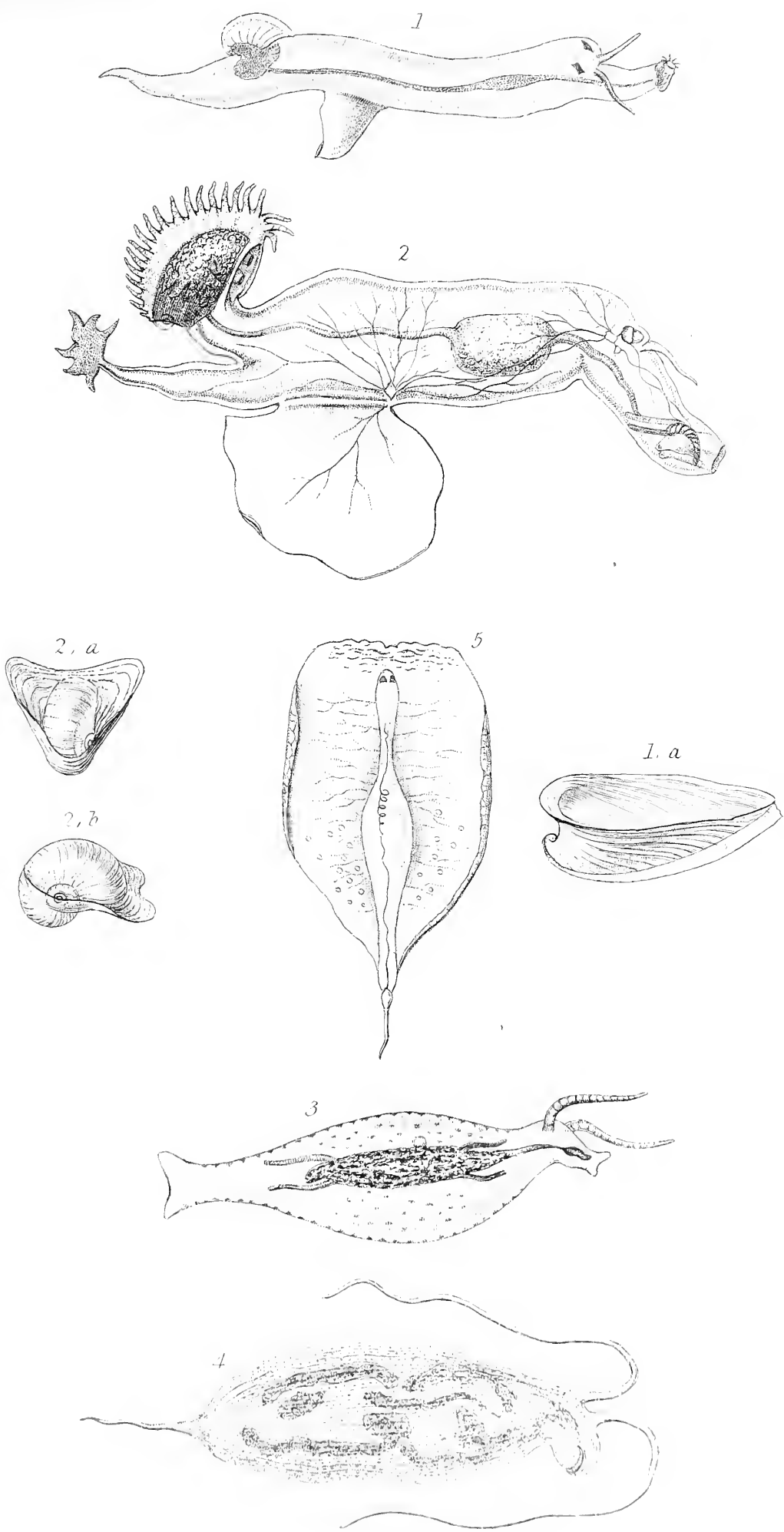




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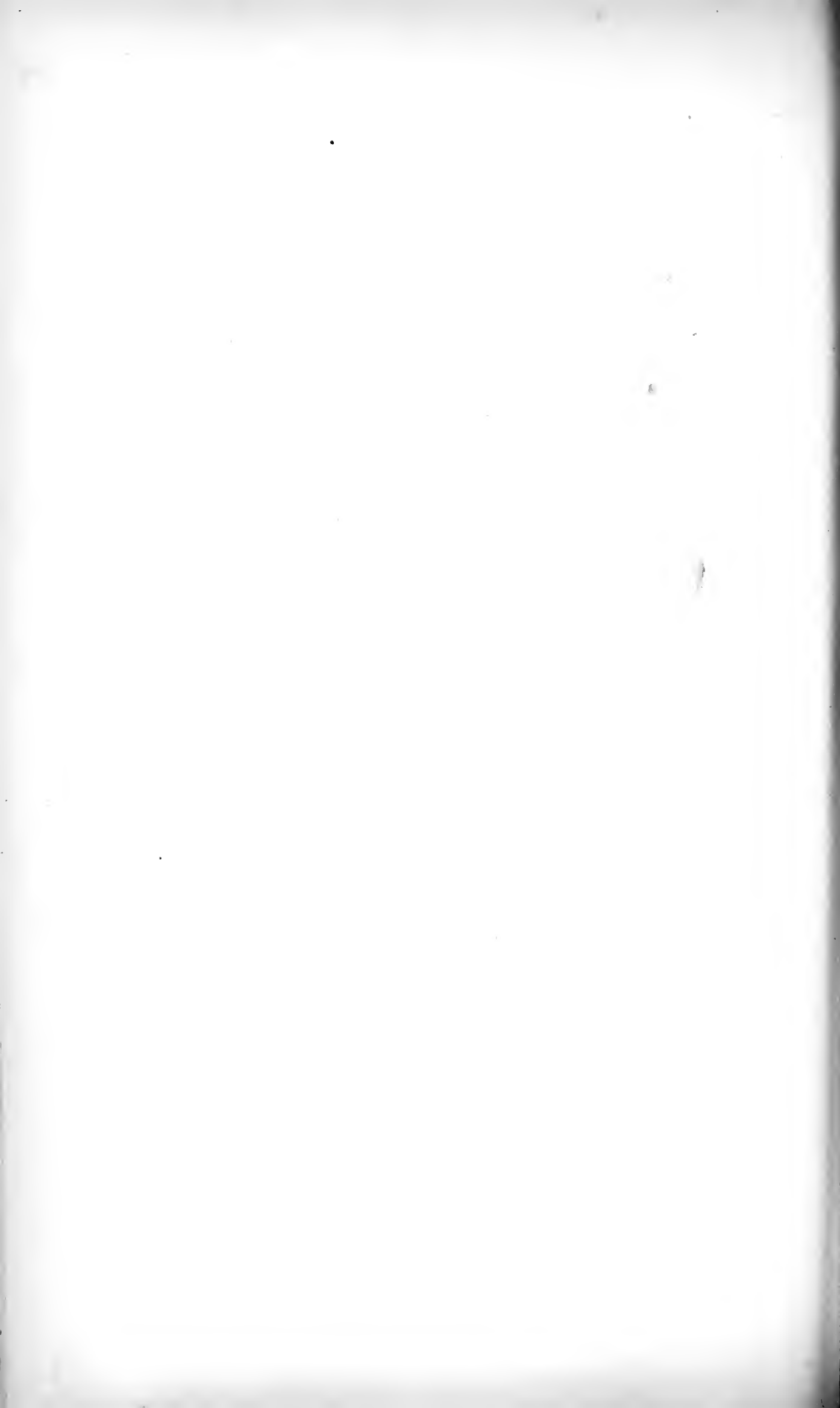




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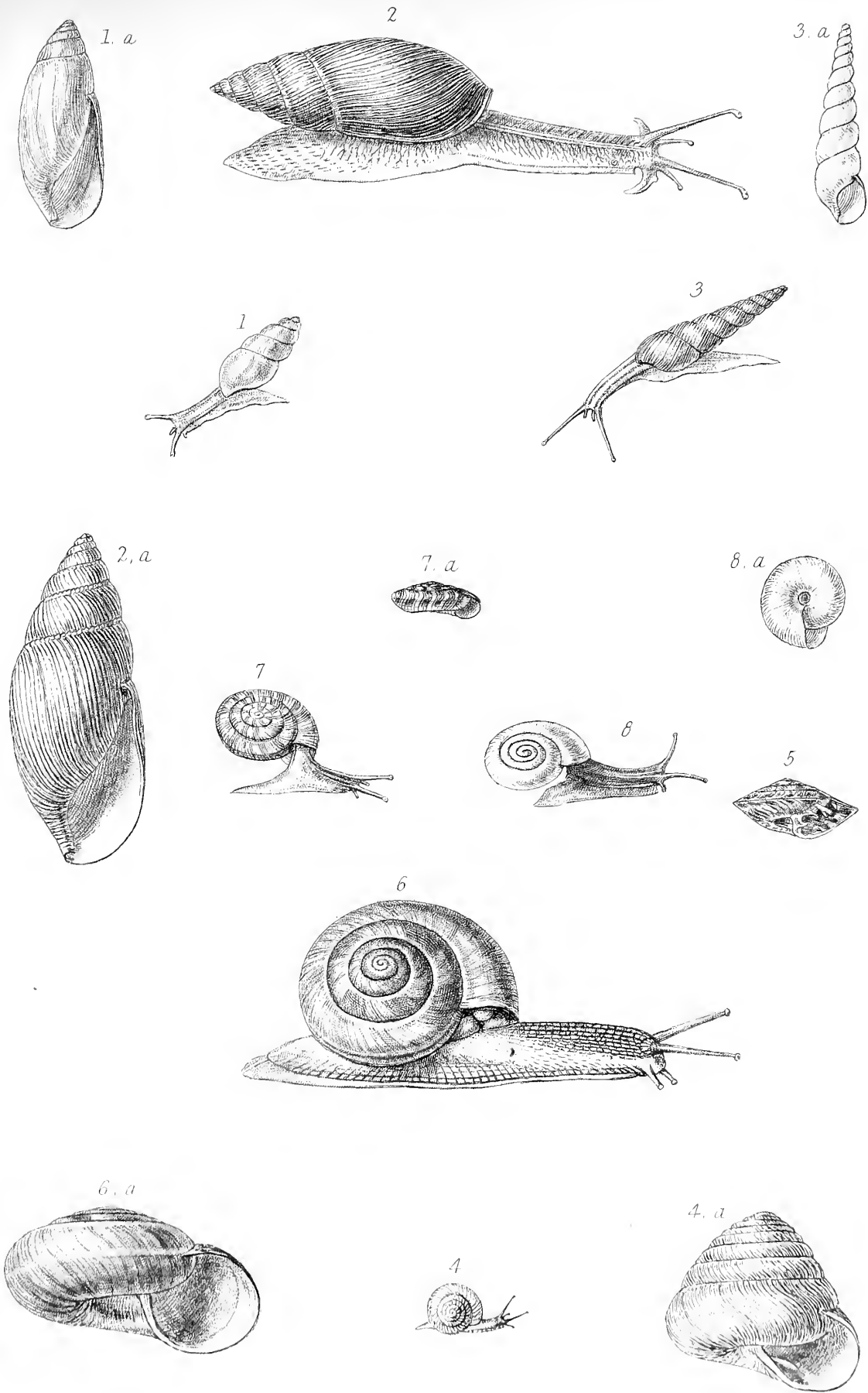
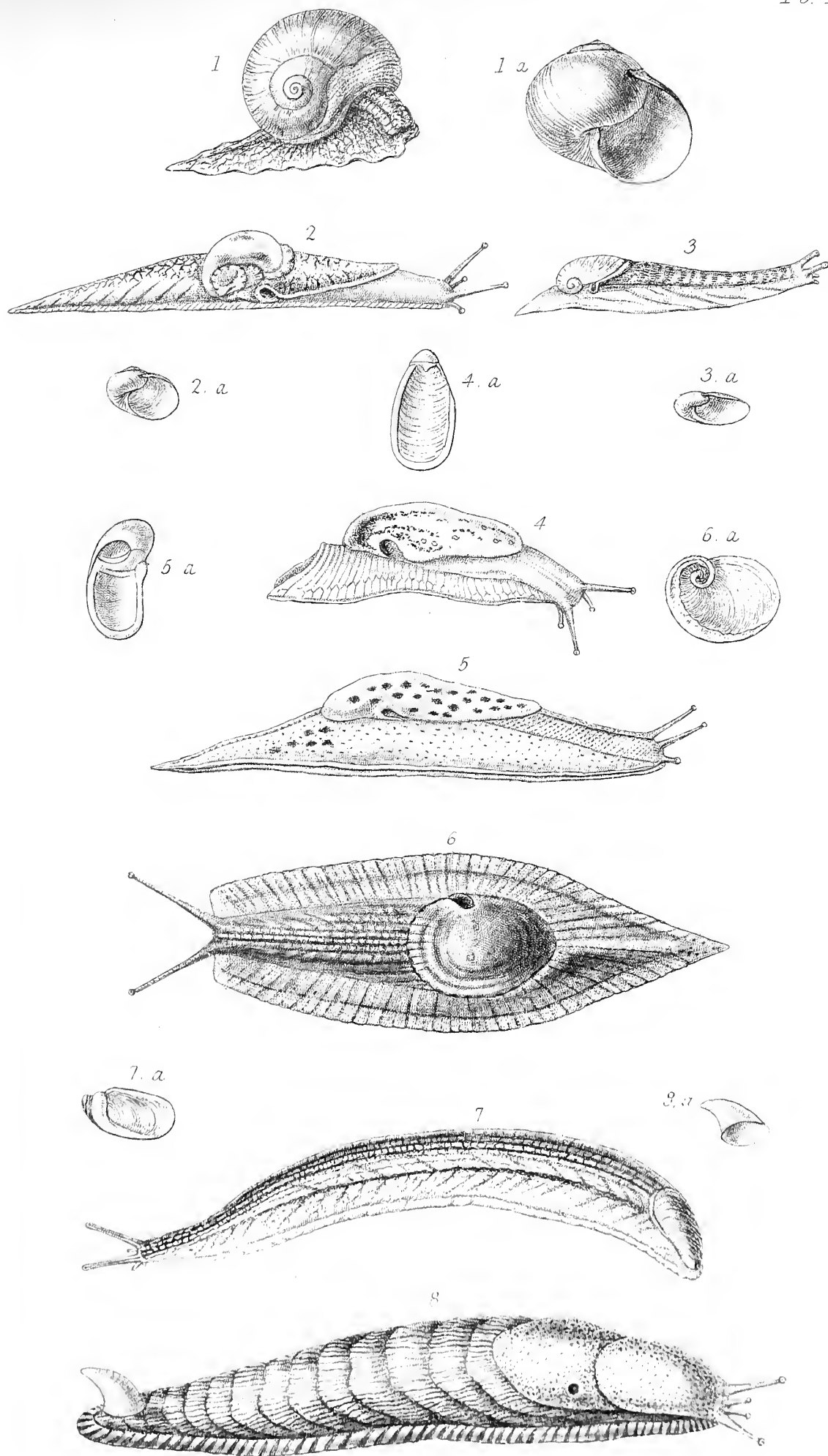




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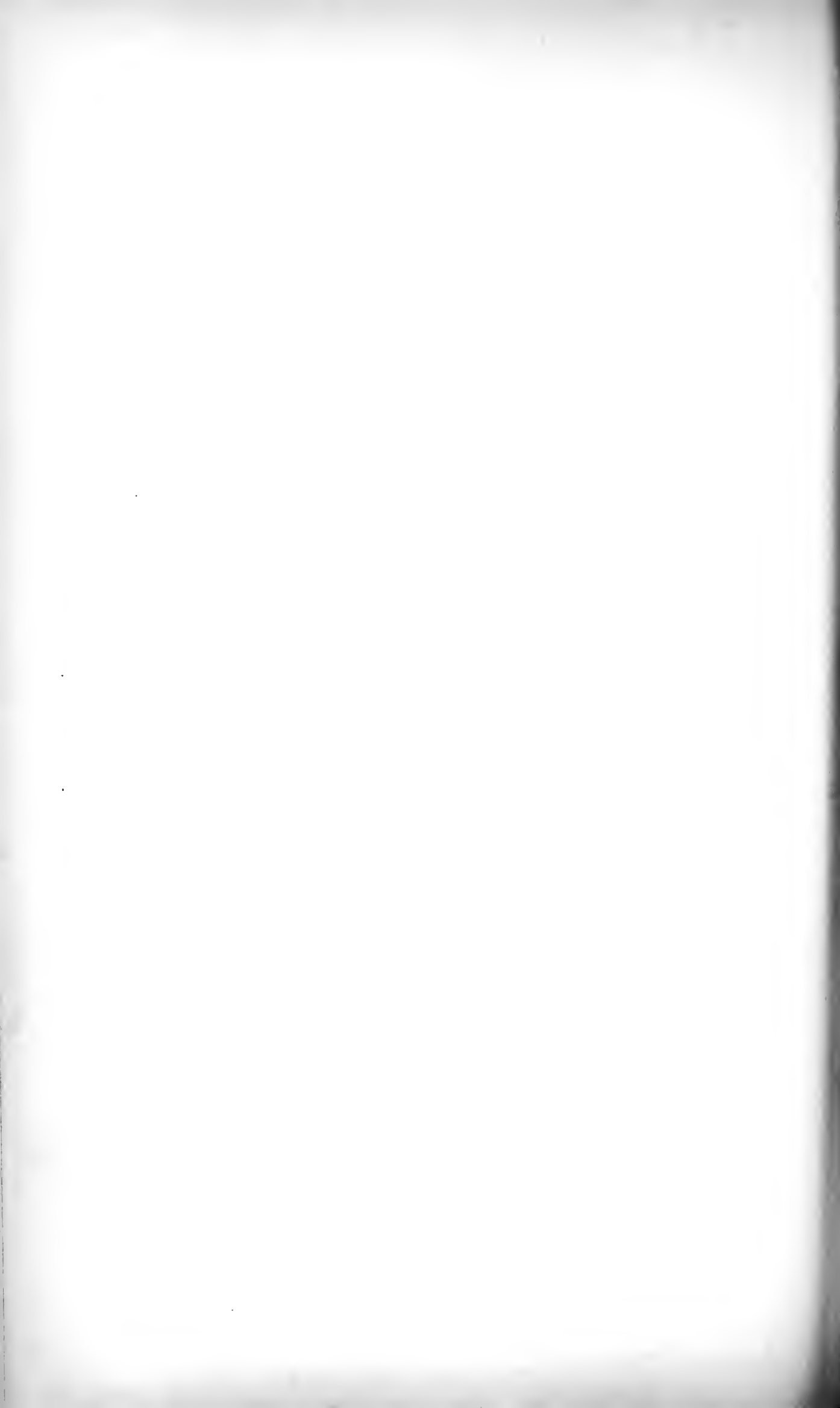




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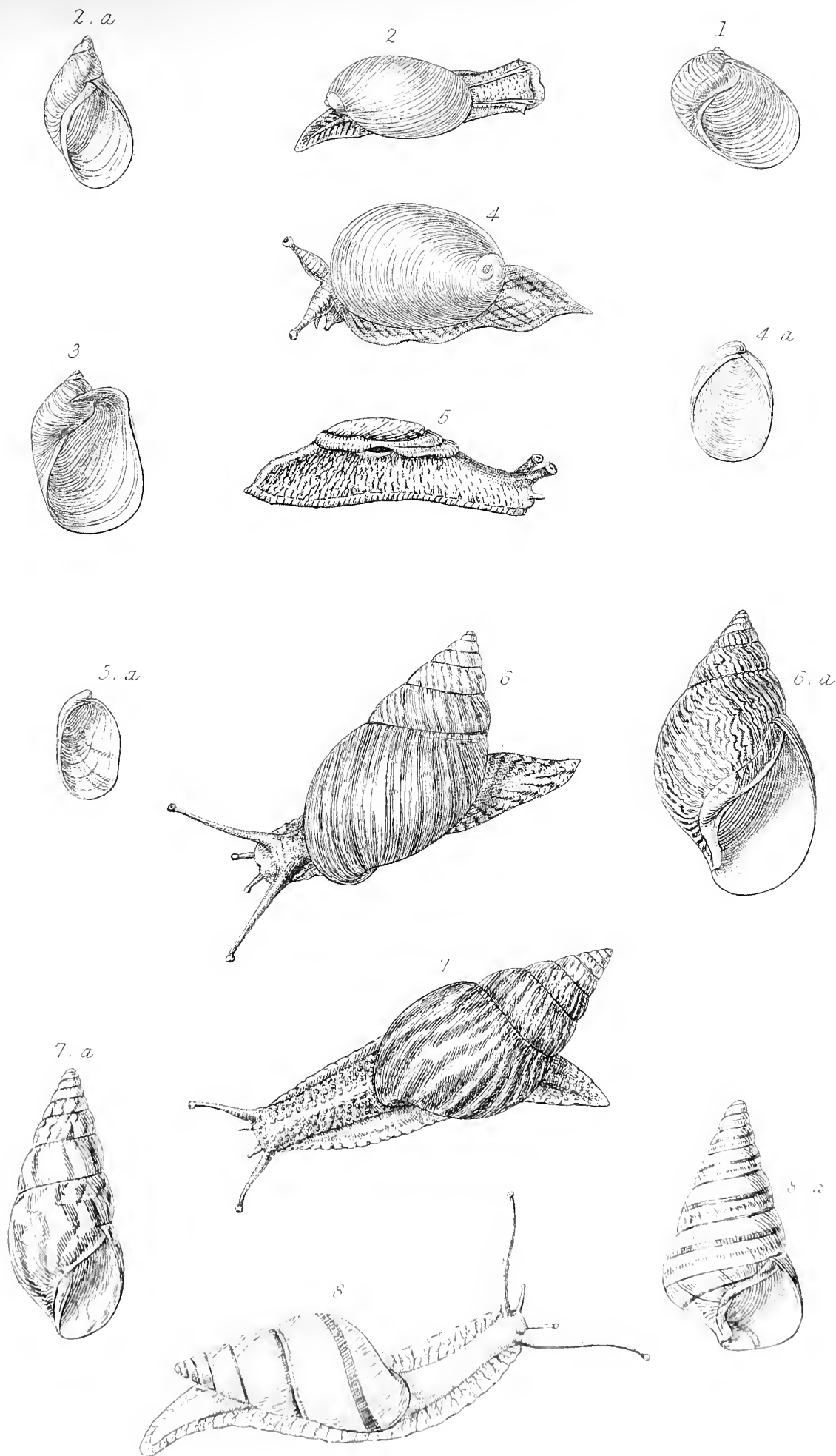
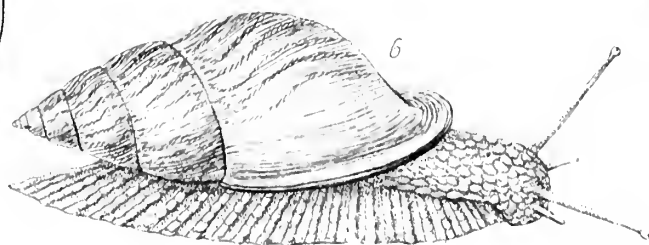
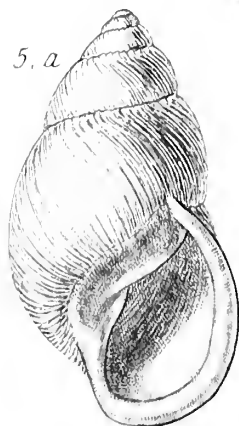
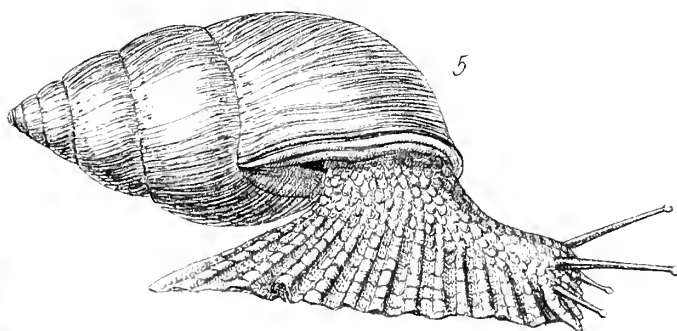
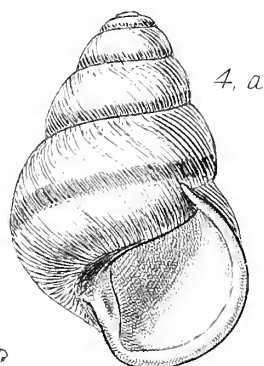
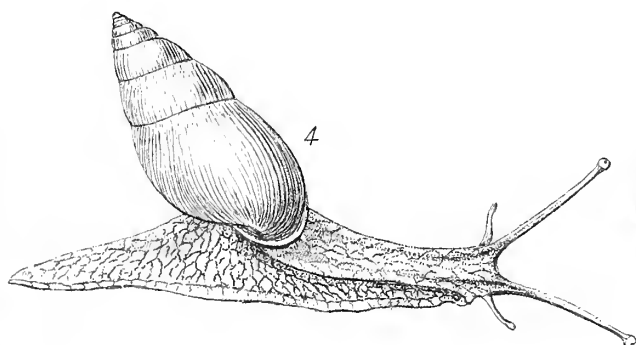
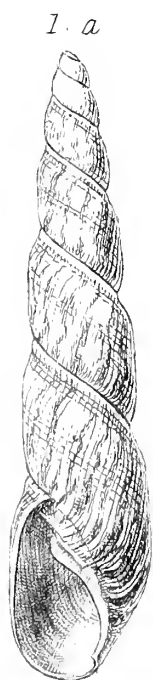
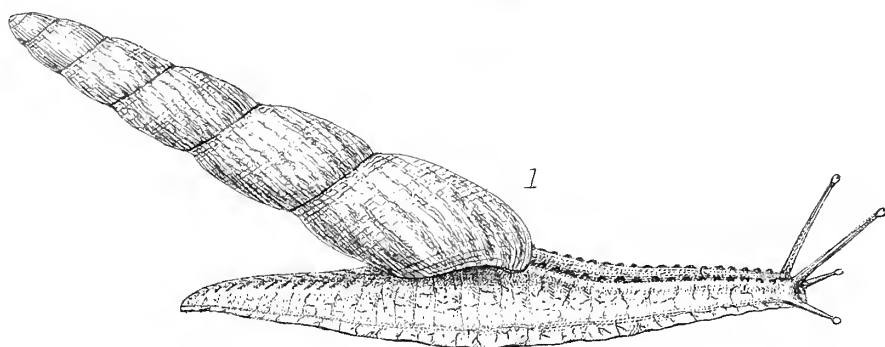
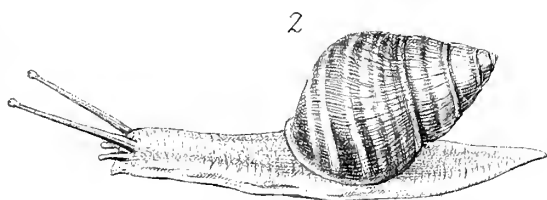






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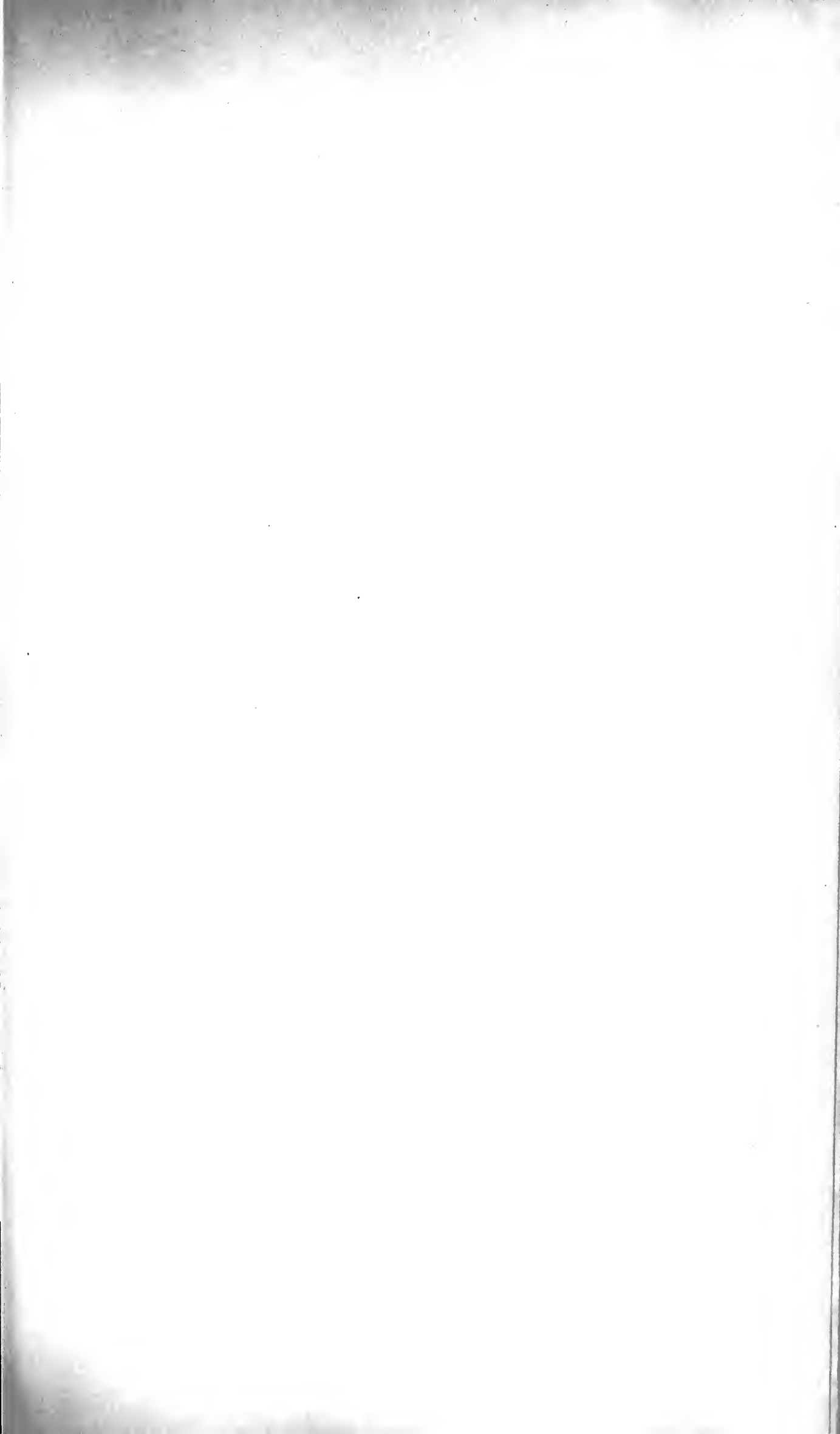
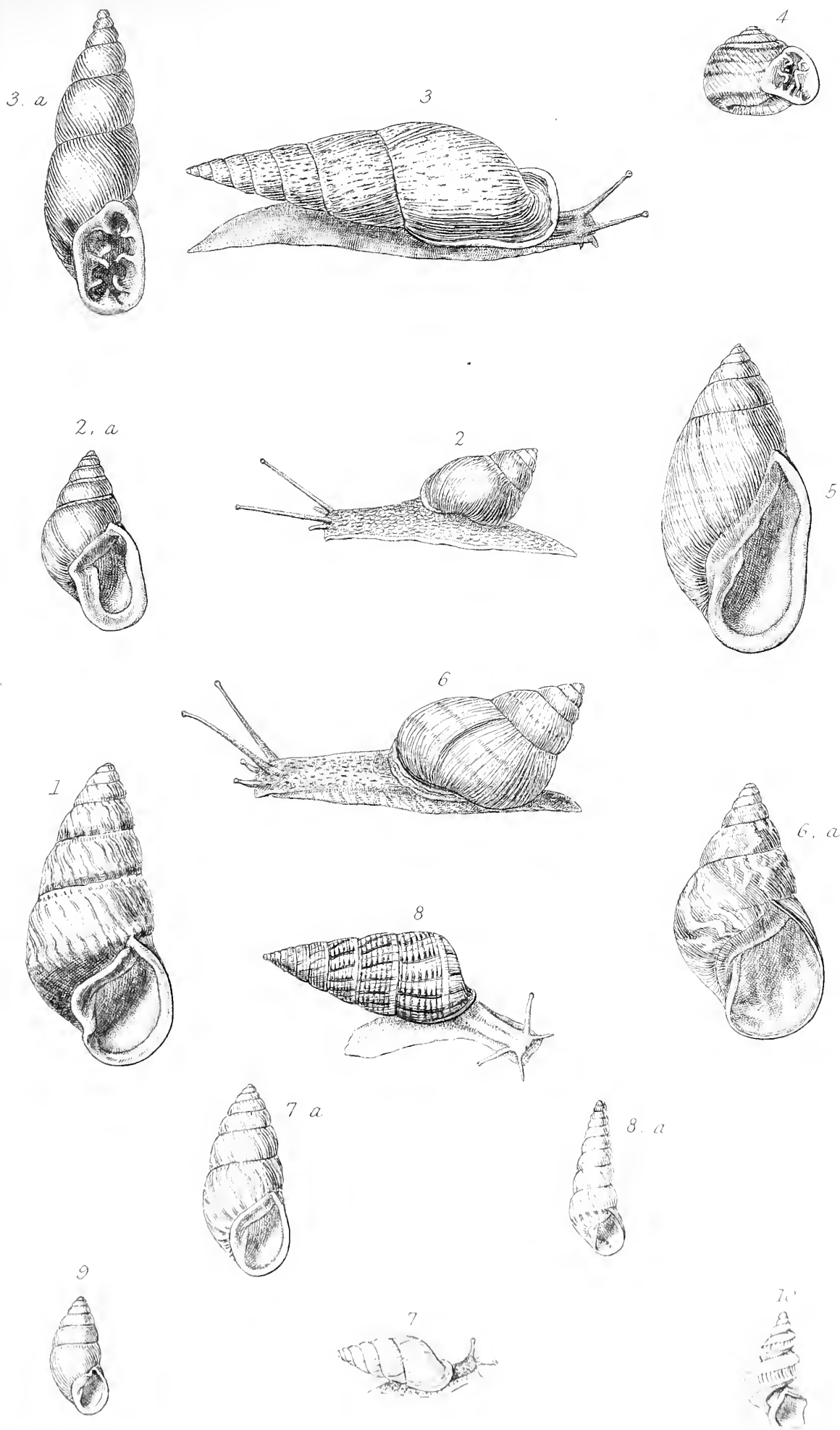


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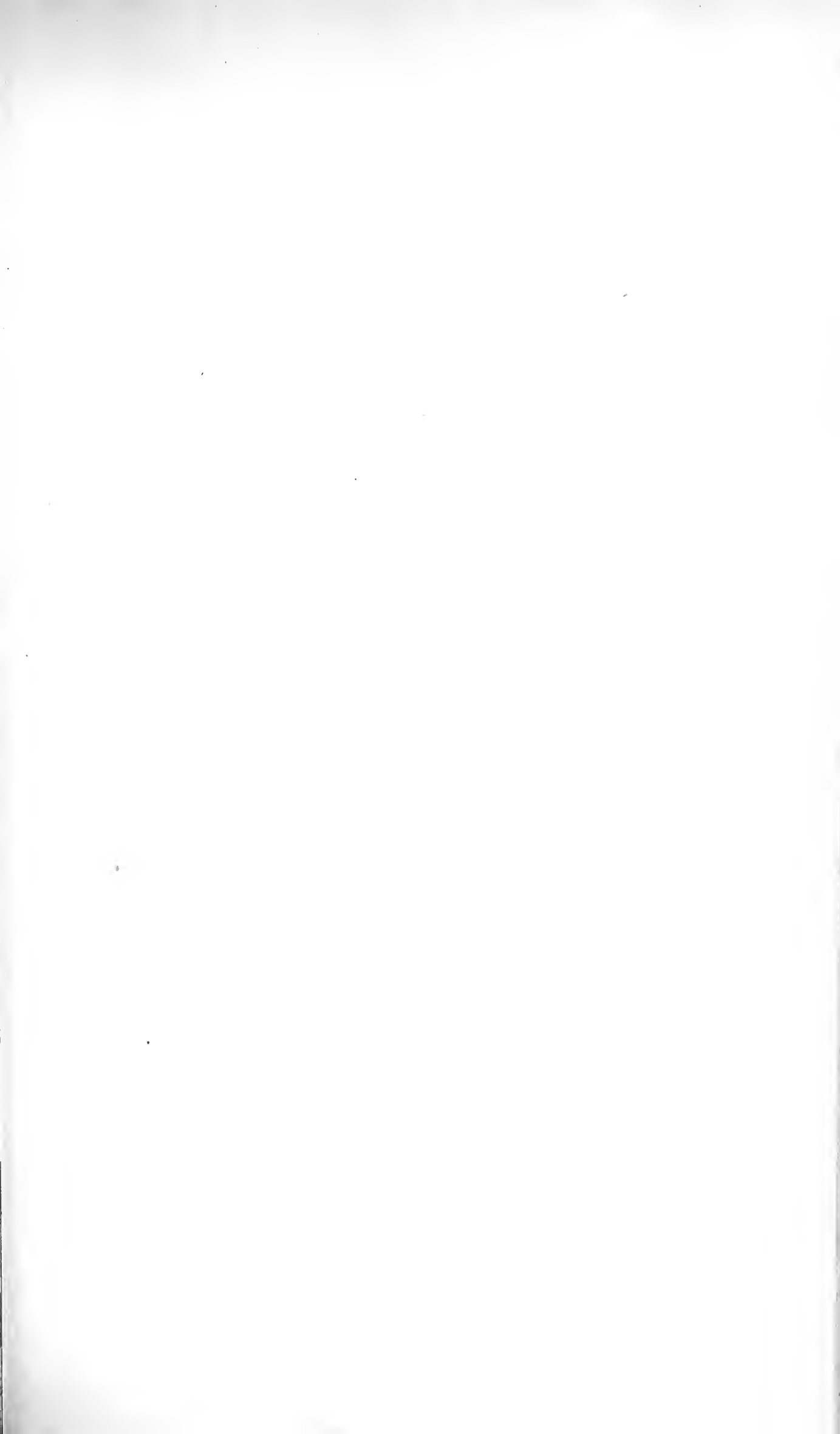


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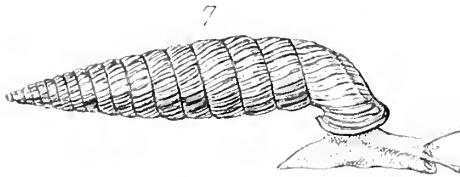
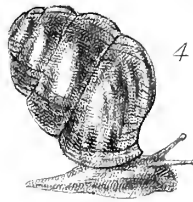
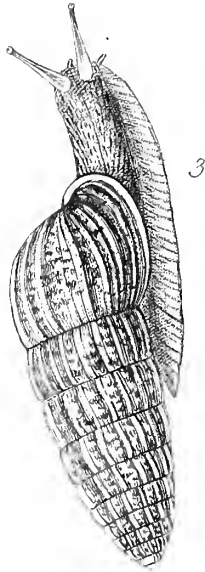
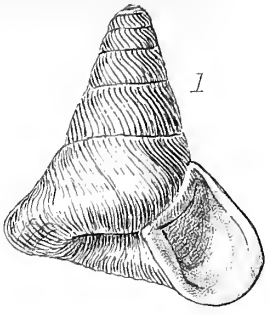




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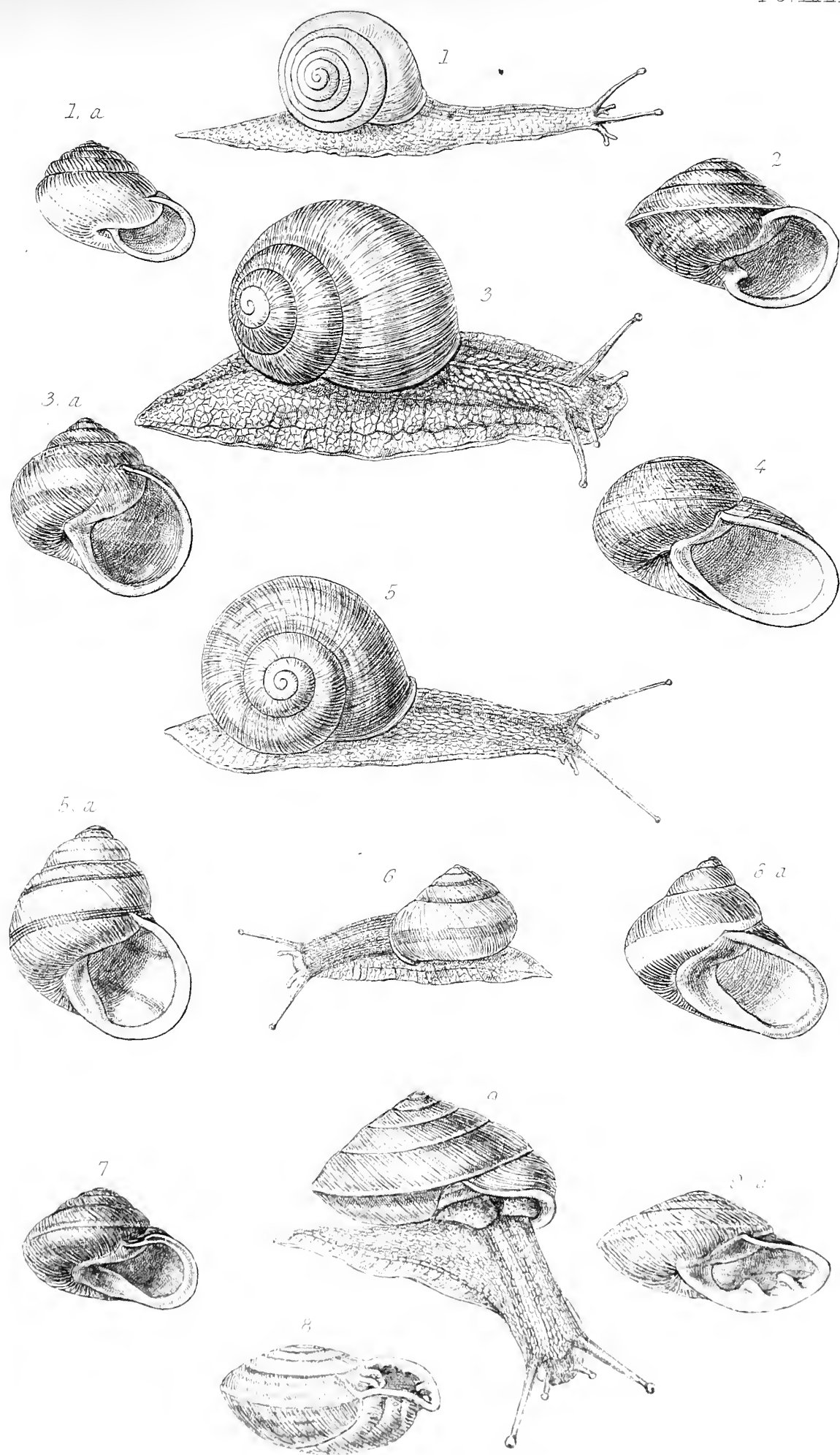




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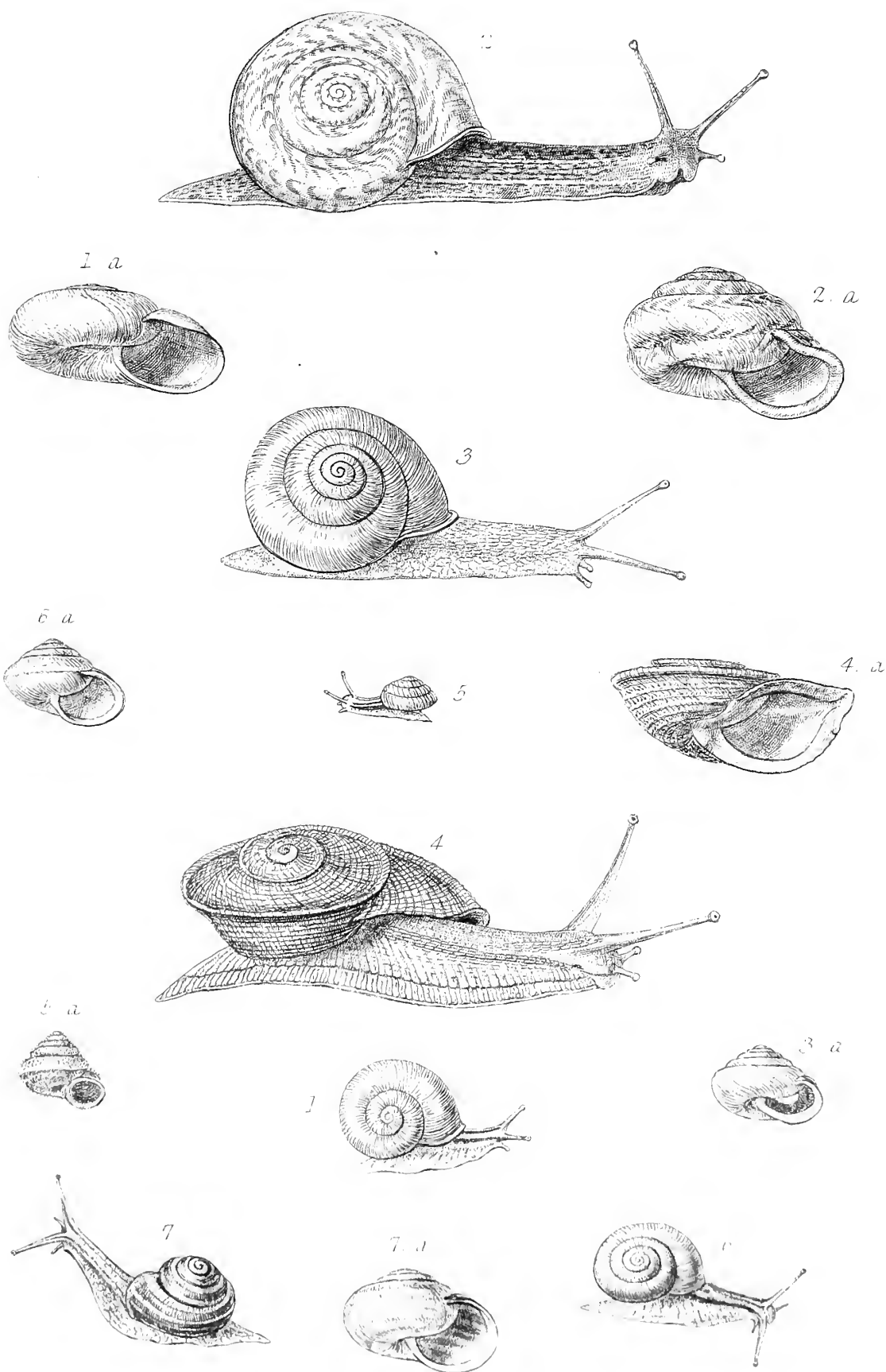




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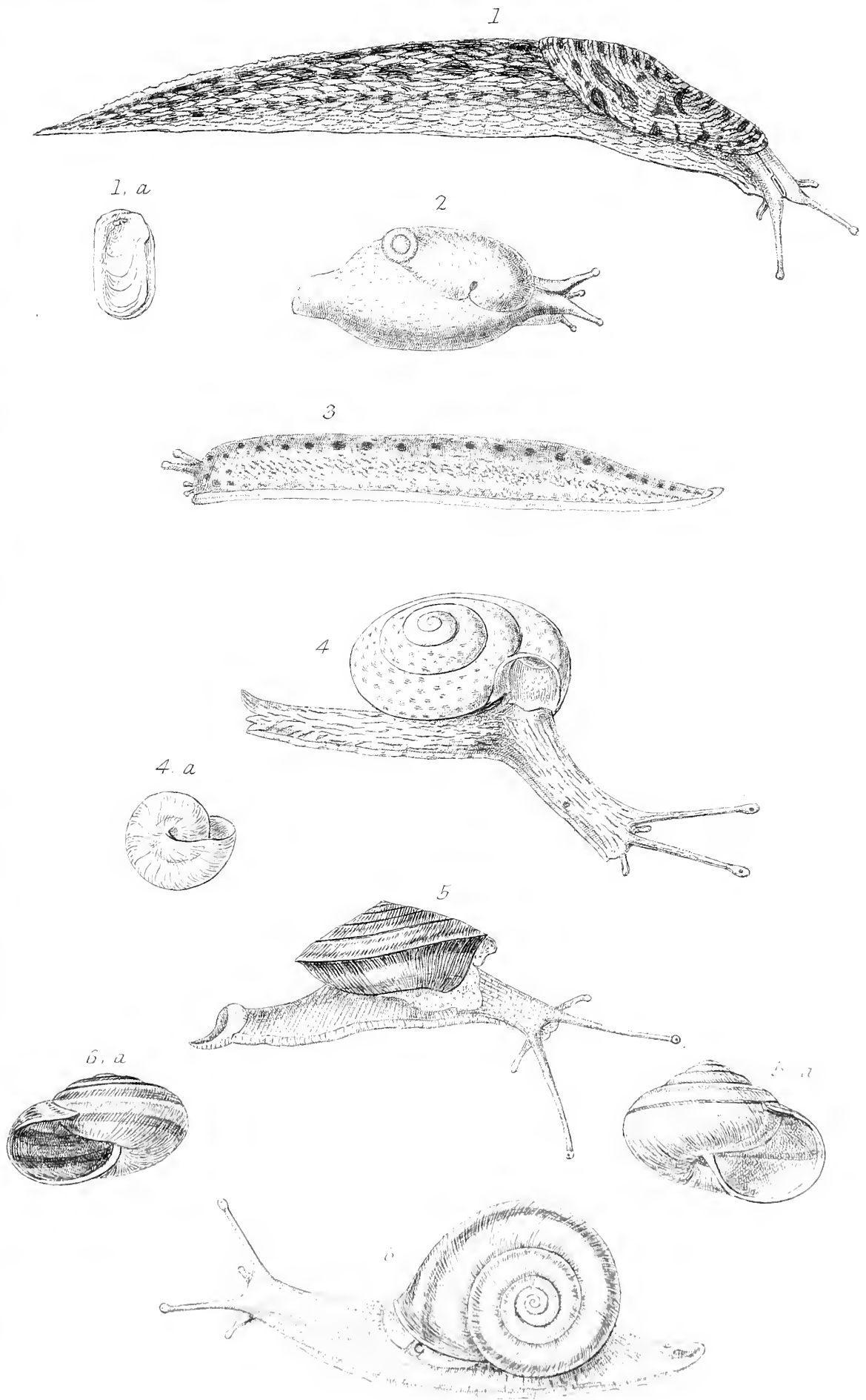




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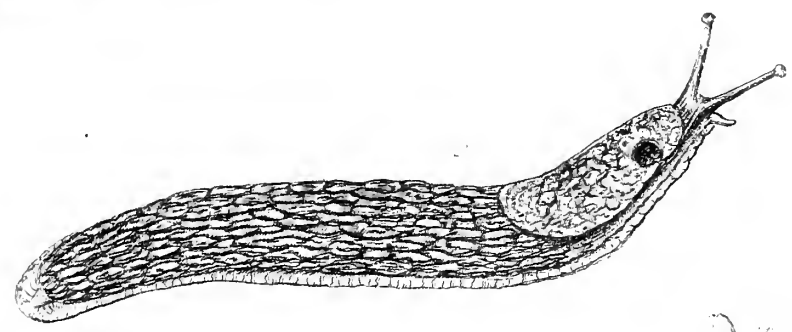
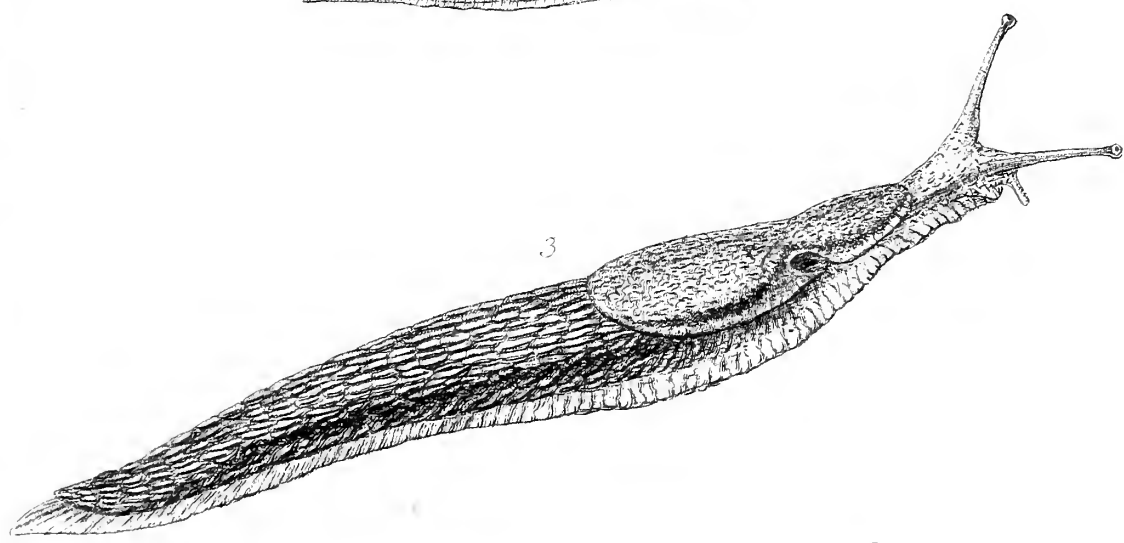
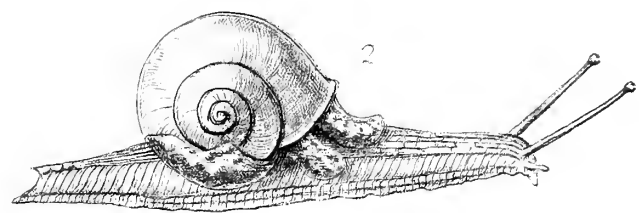
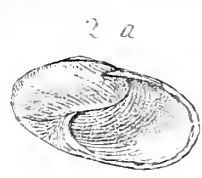
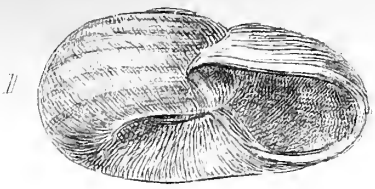
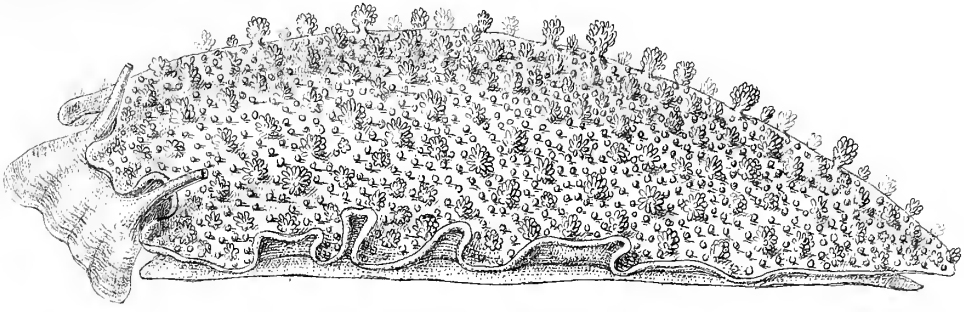




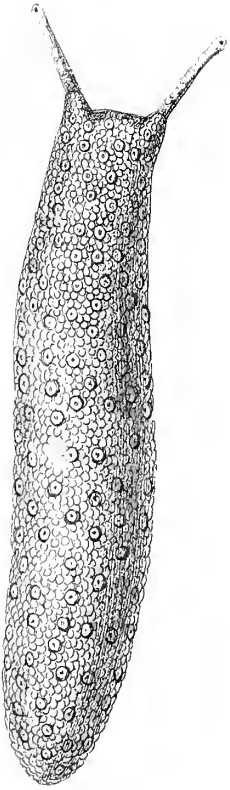
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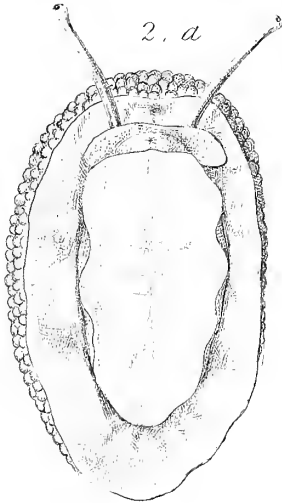
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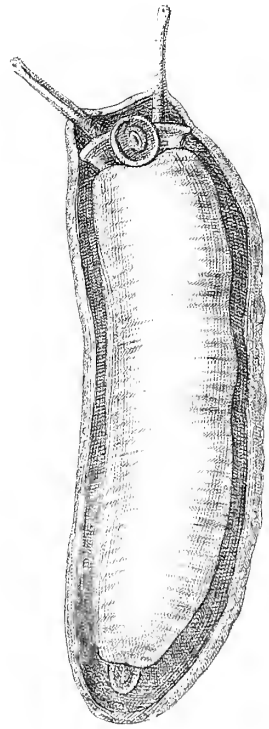
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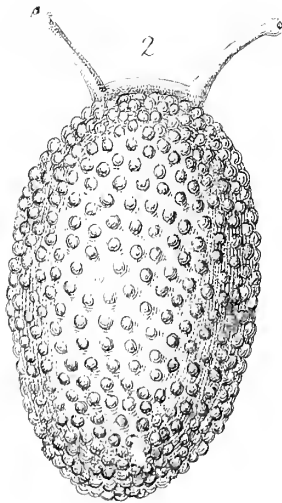
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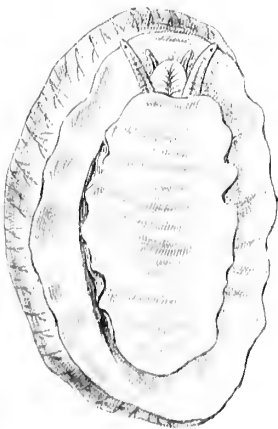
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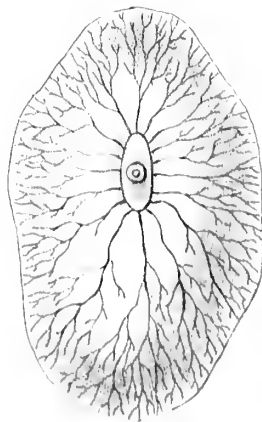
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4. a



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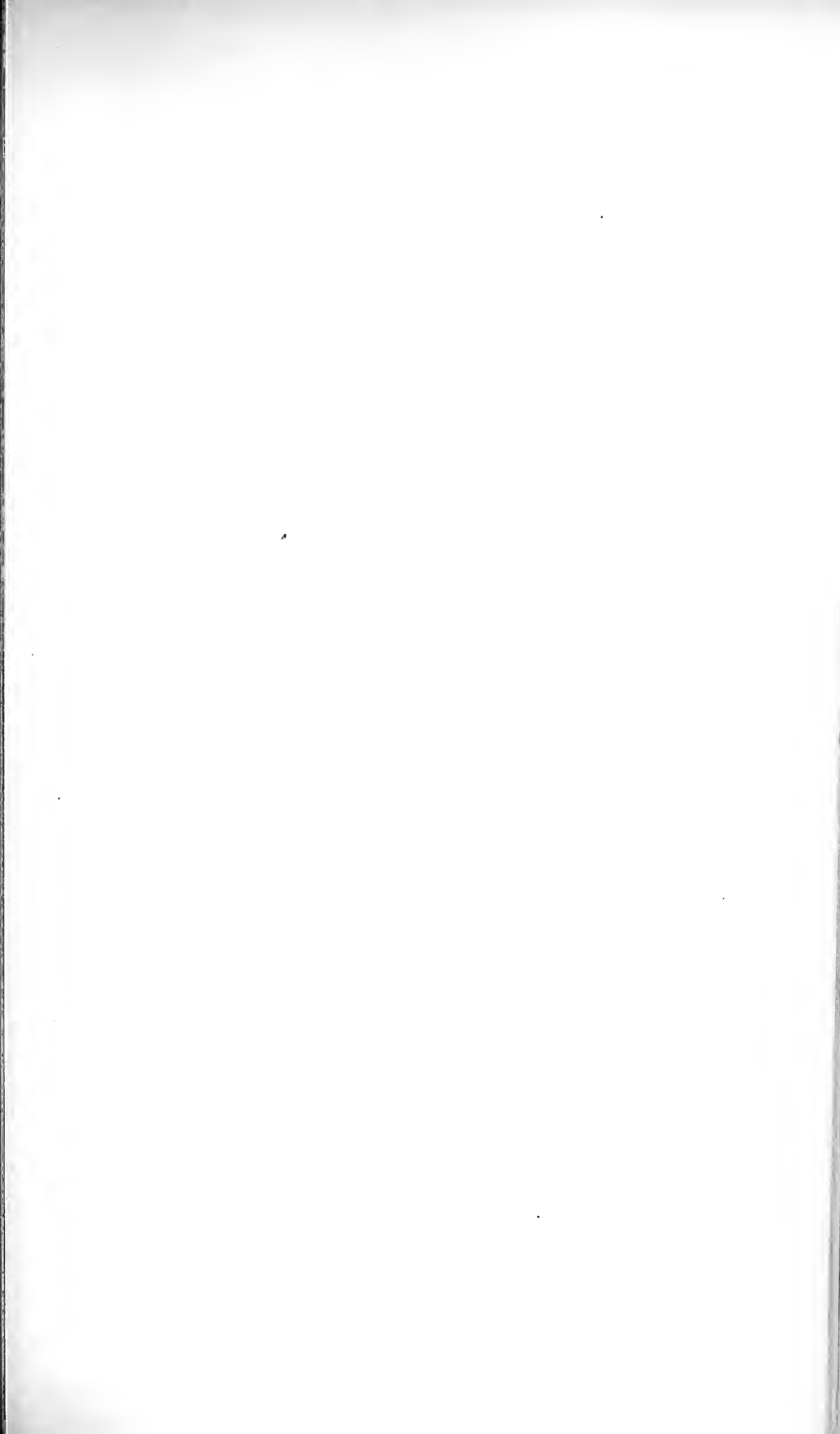
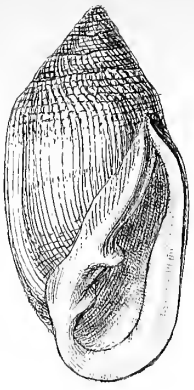


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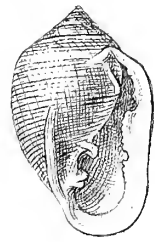
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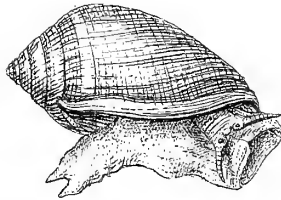
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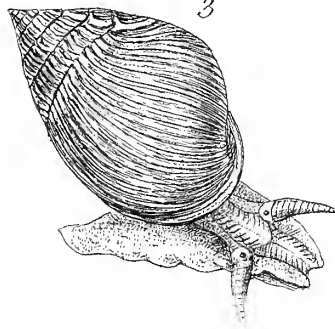
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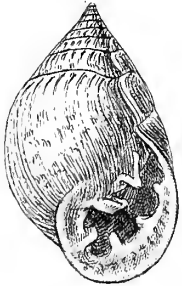
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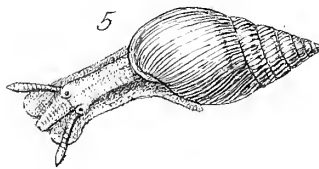
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6, a



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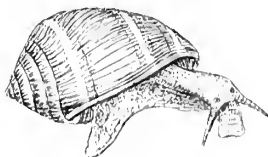
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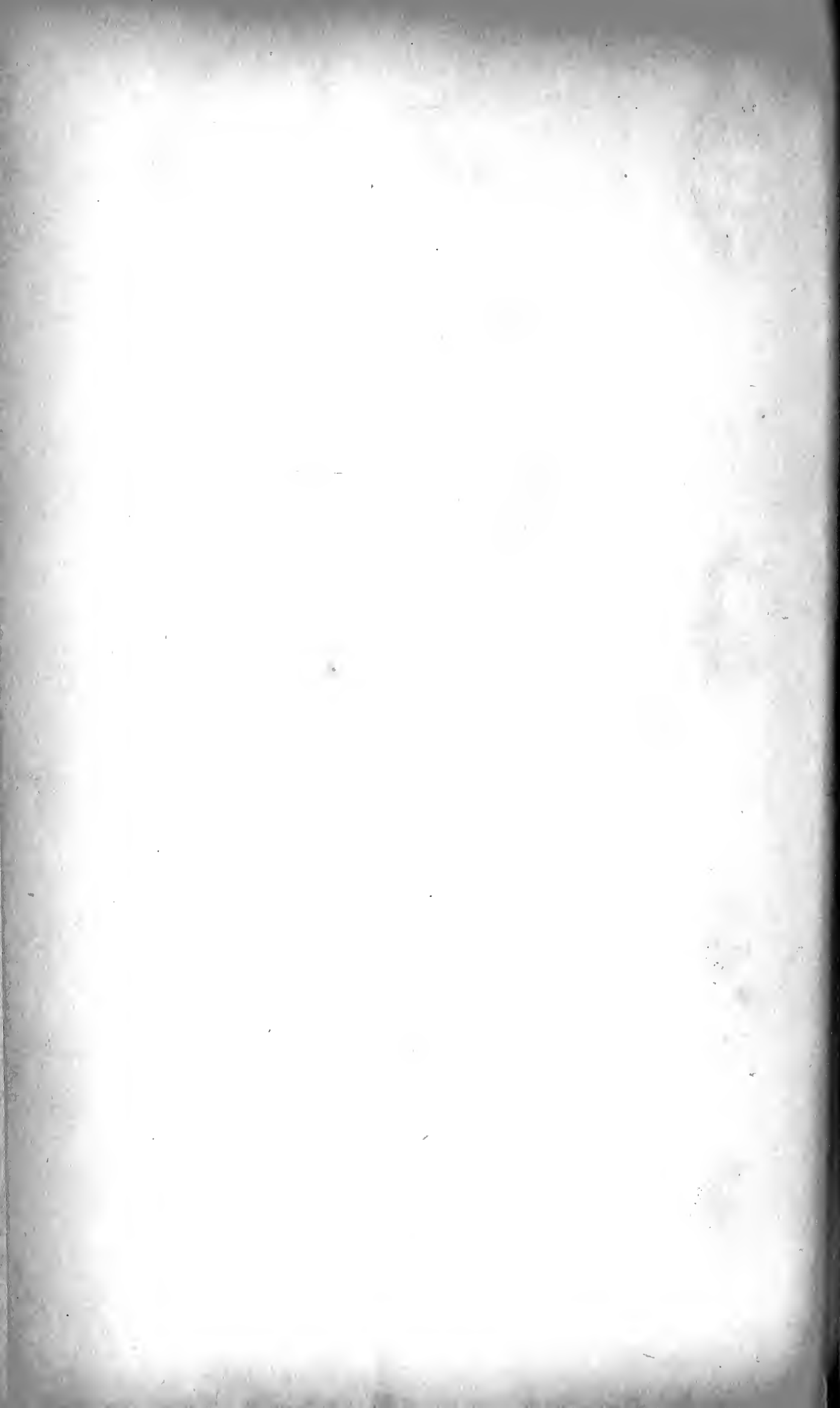


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9, a





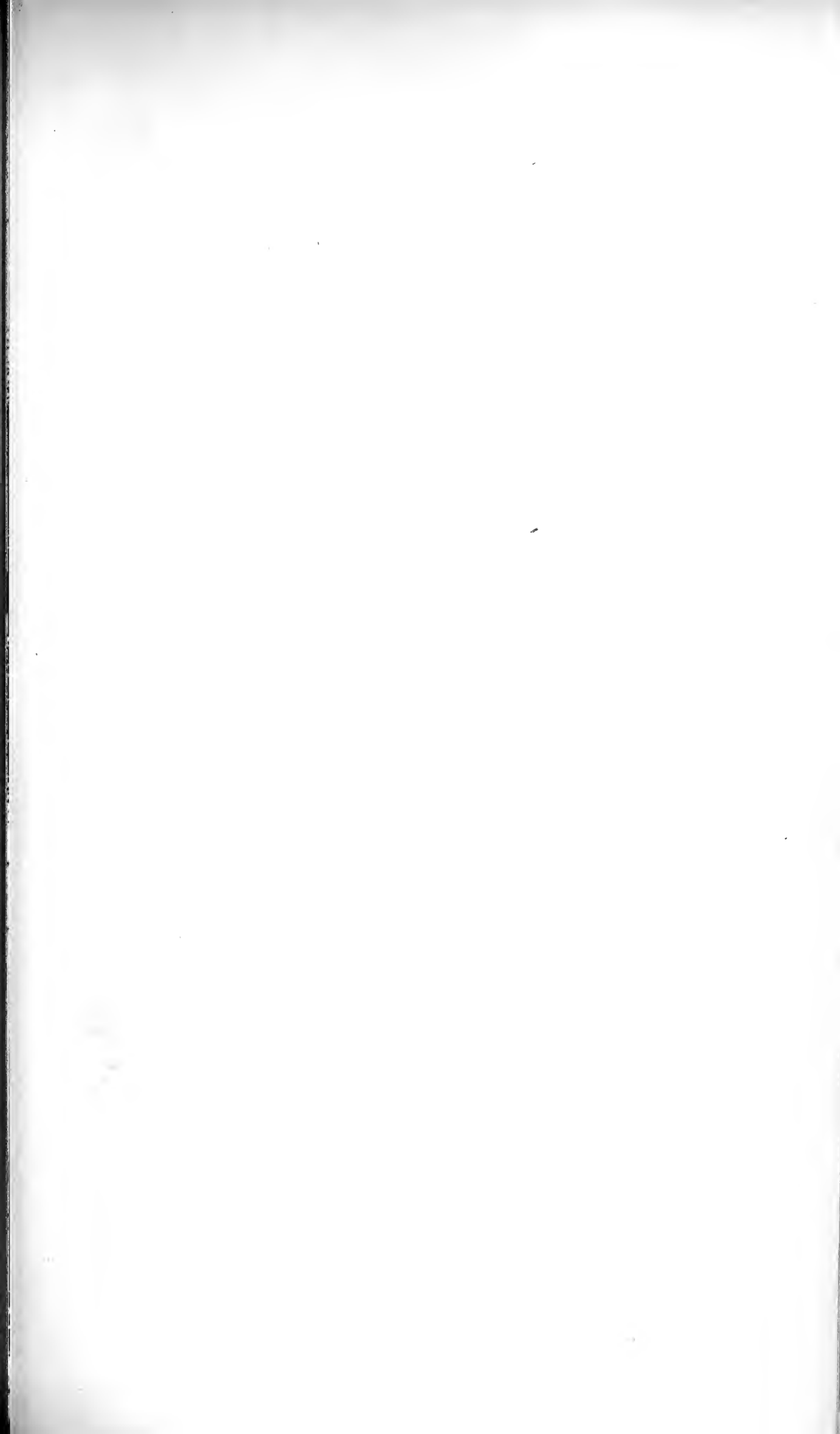


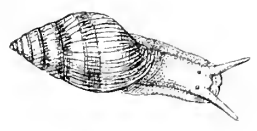
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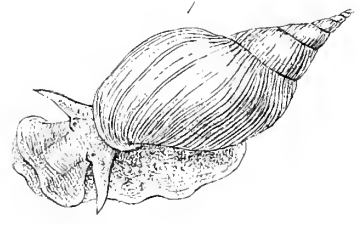
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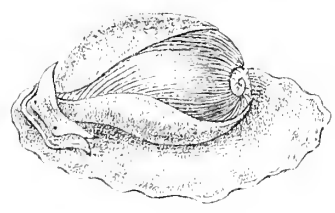
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7. a



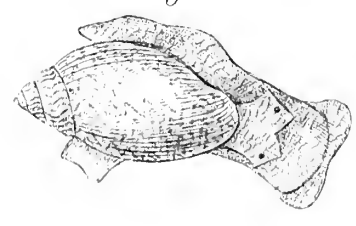
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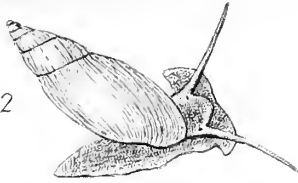
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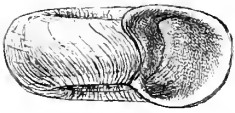
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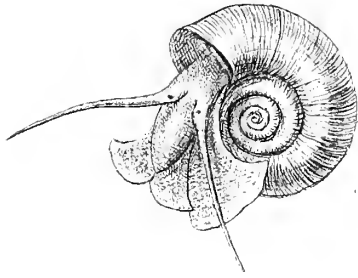
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3. a



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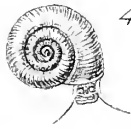
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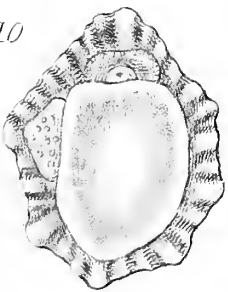
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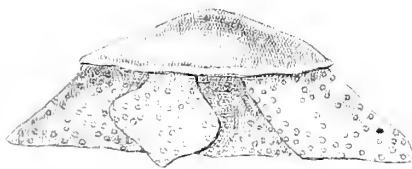
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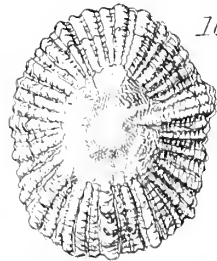
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10, a



10. b



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9. a



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9. b



9. c





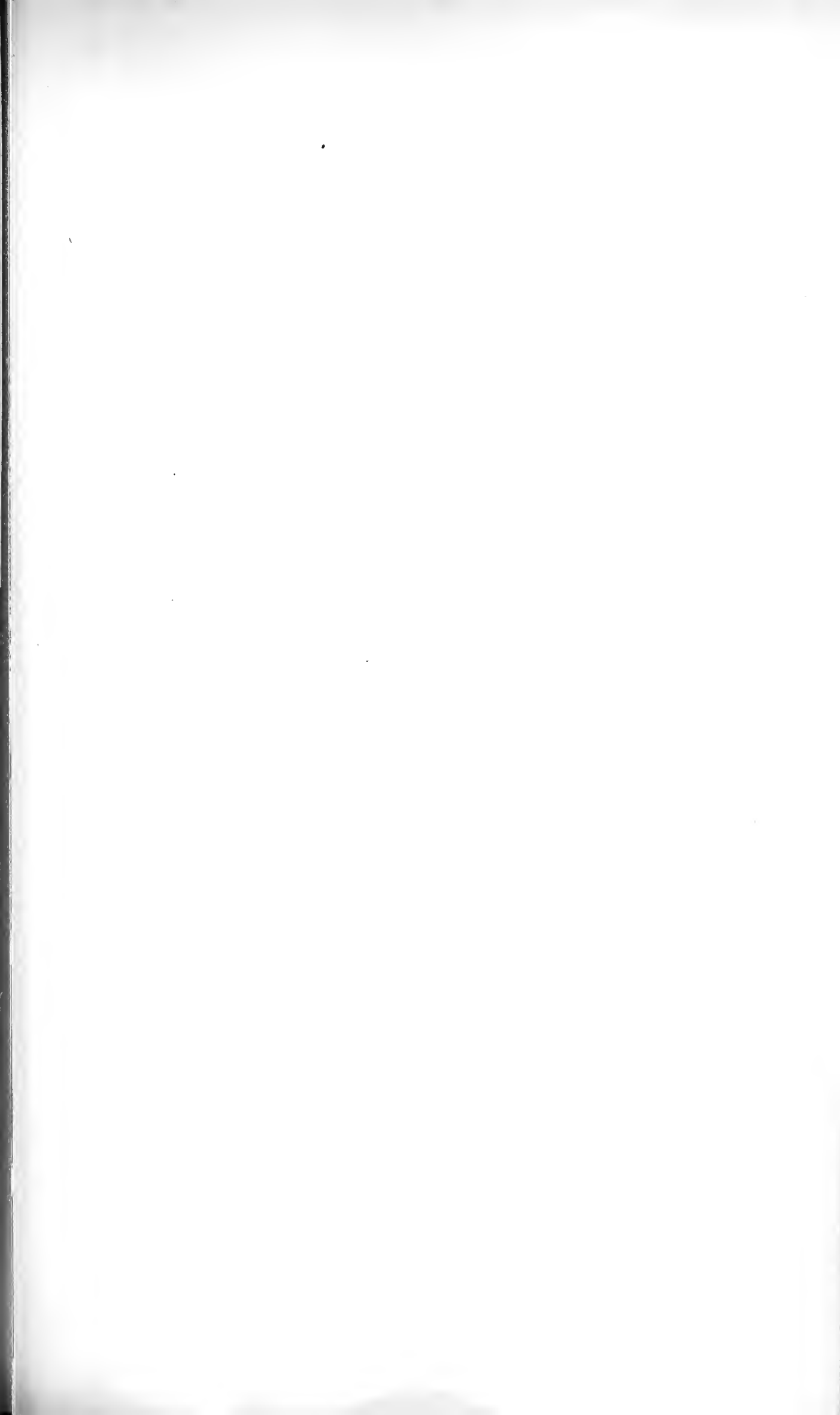


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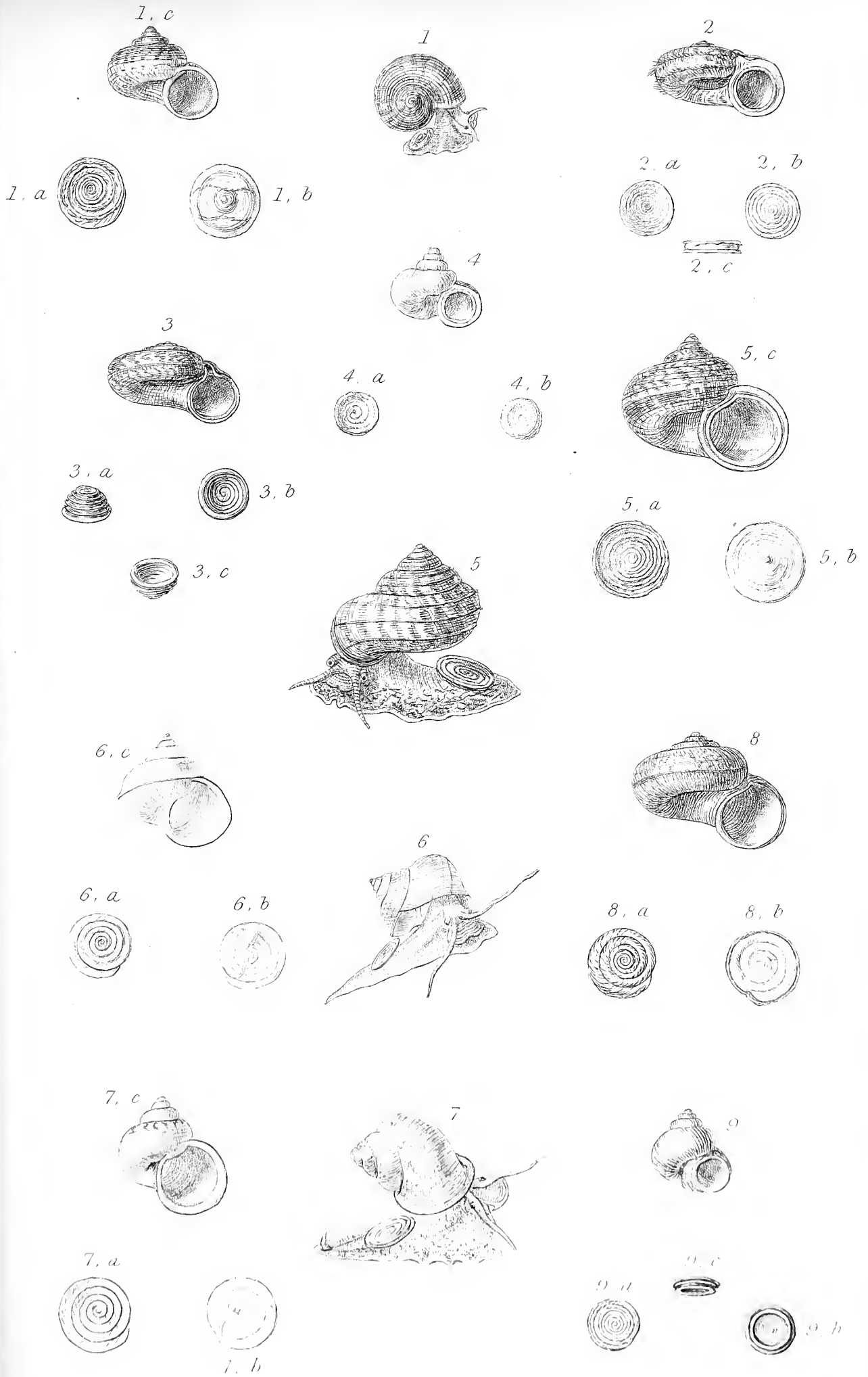


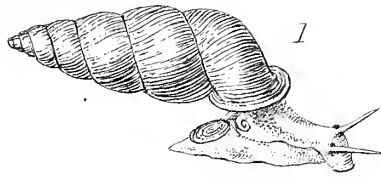
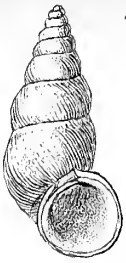




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4, a



4, b



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5, a



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7, a



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8, b



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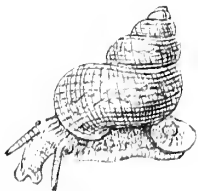
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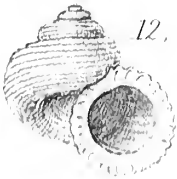
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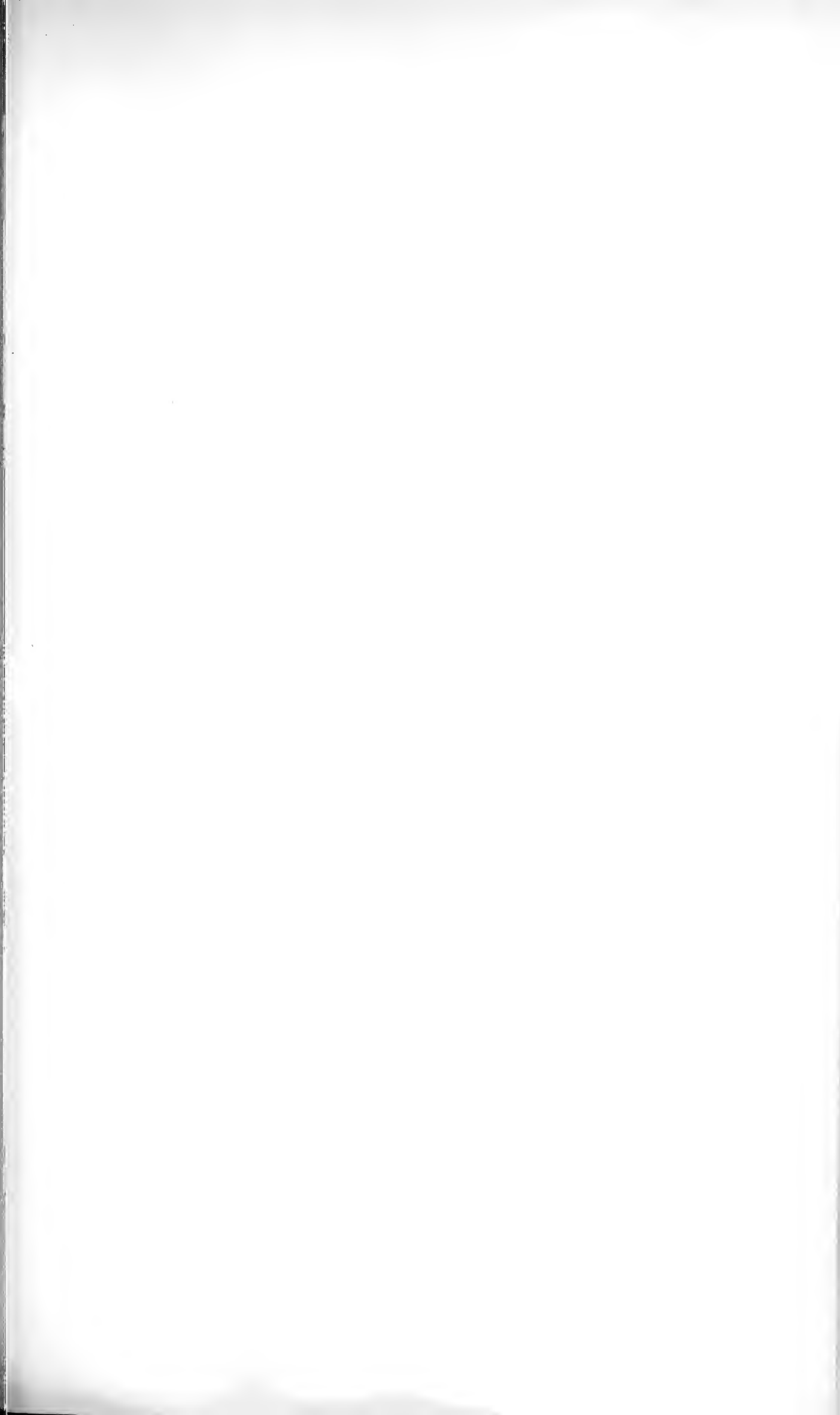
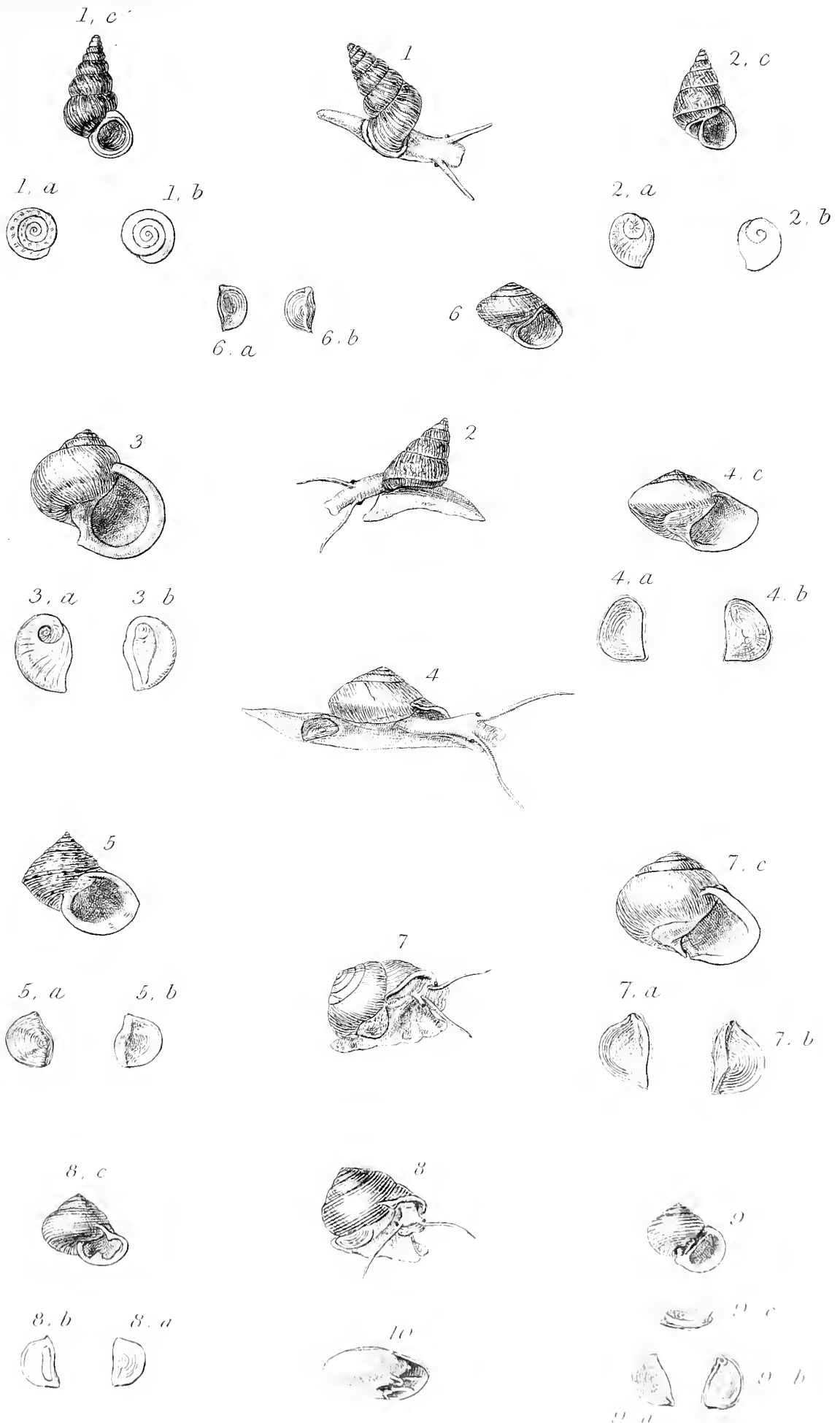


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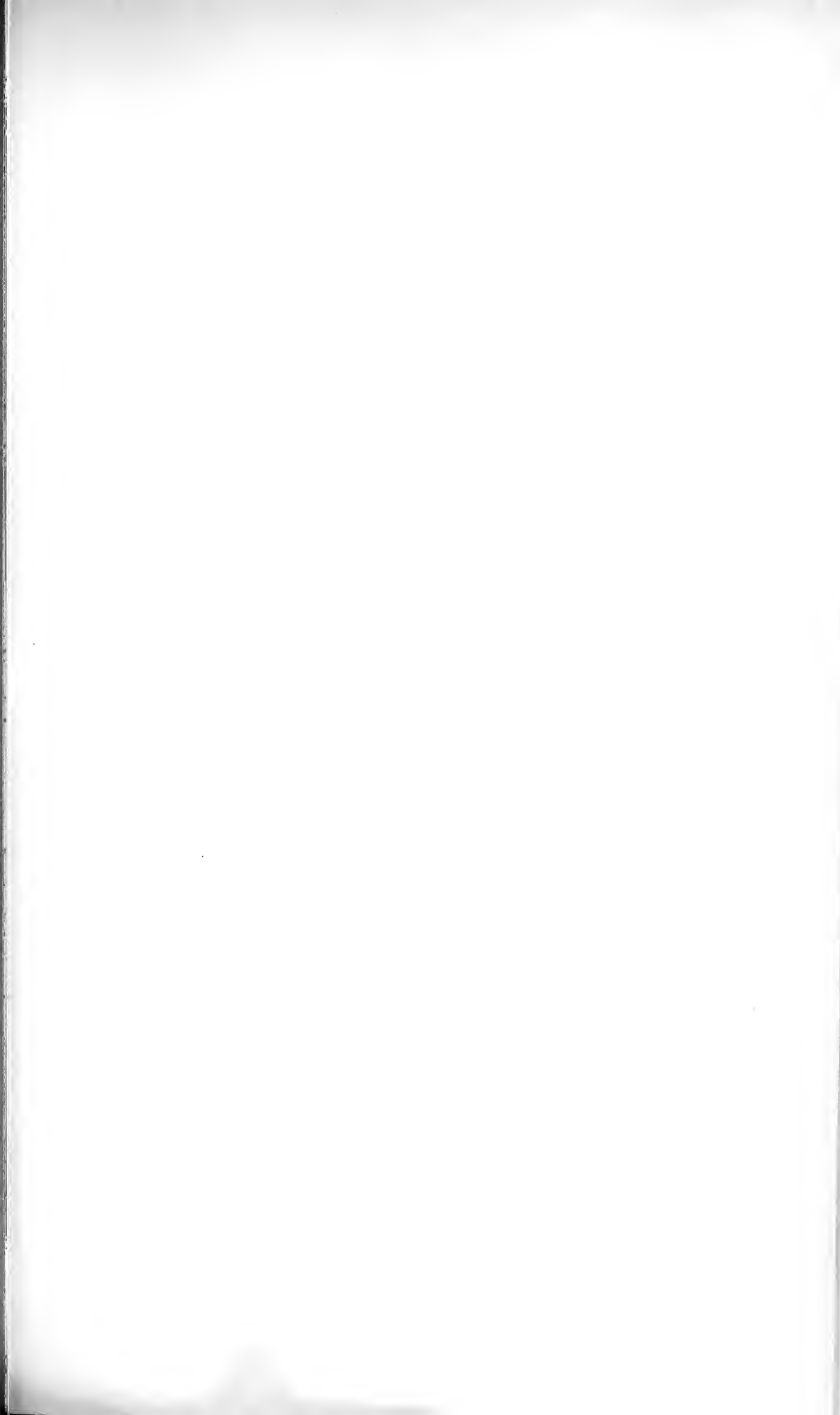


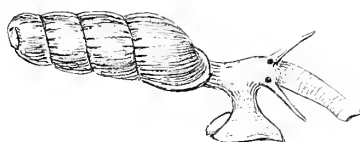
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1. b



1



2. c



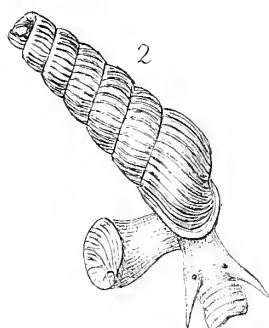
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2. a



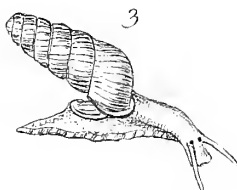
2. b



2



3. a



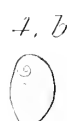
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4



4. a



4. b

5. c



5



6. b



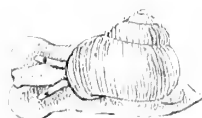
5. a



5. b



6



6. a





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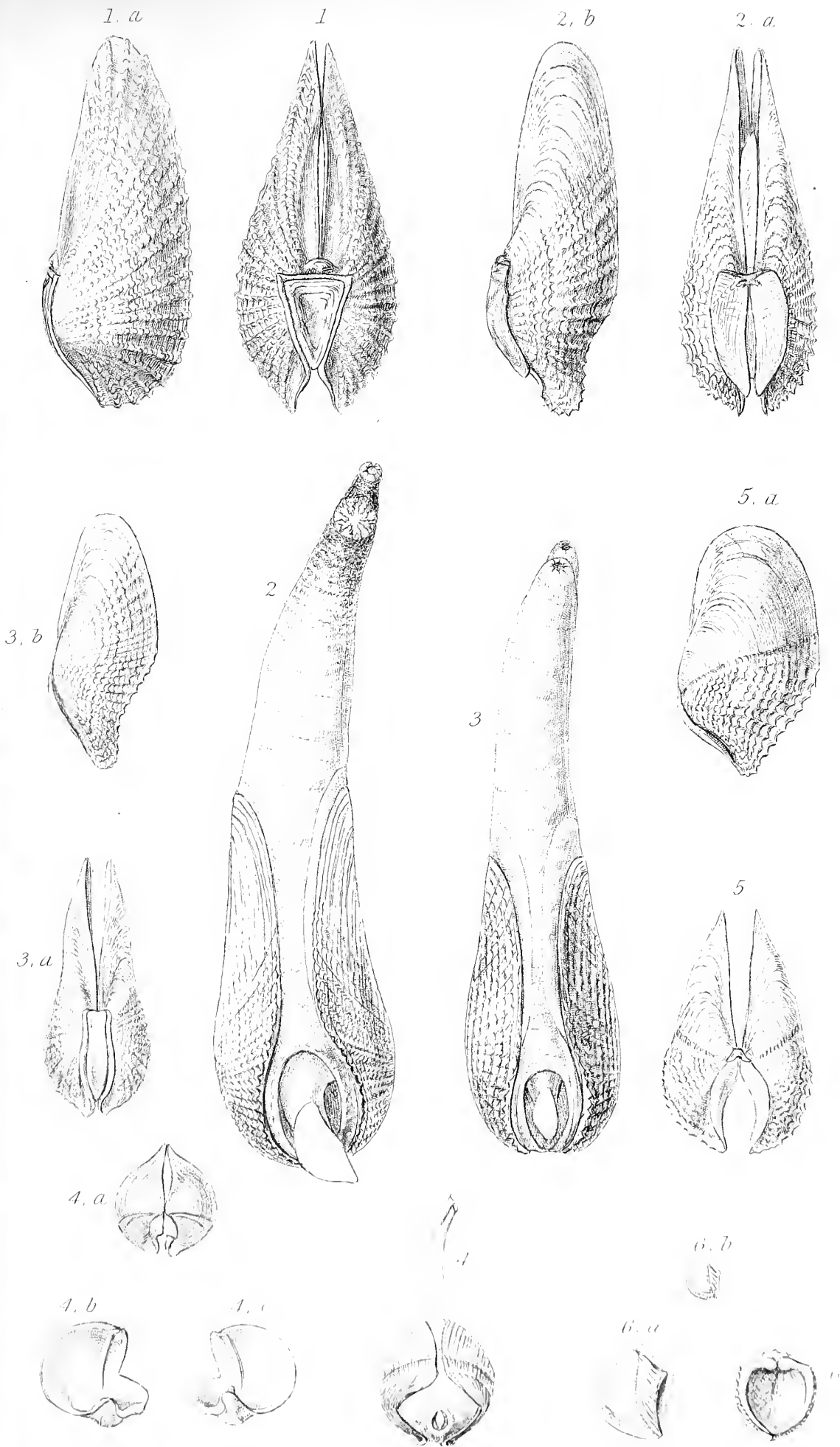
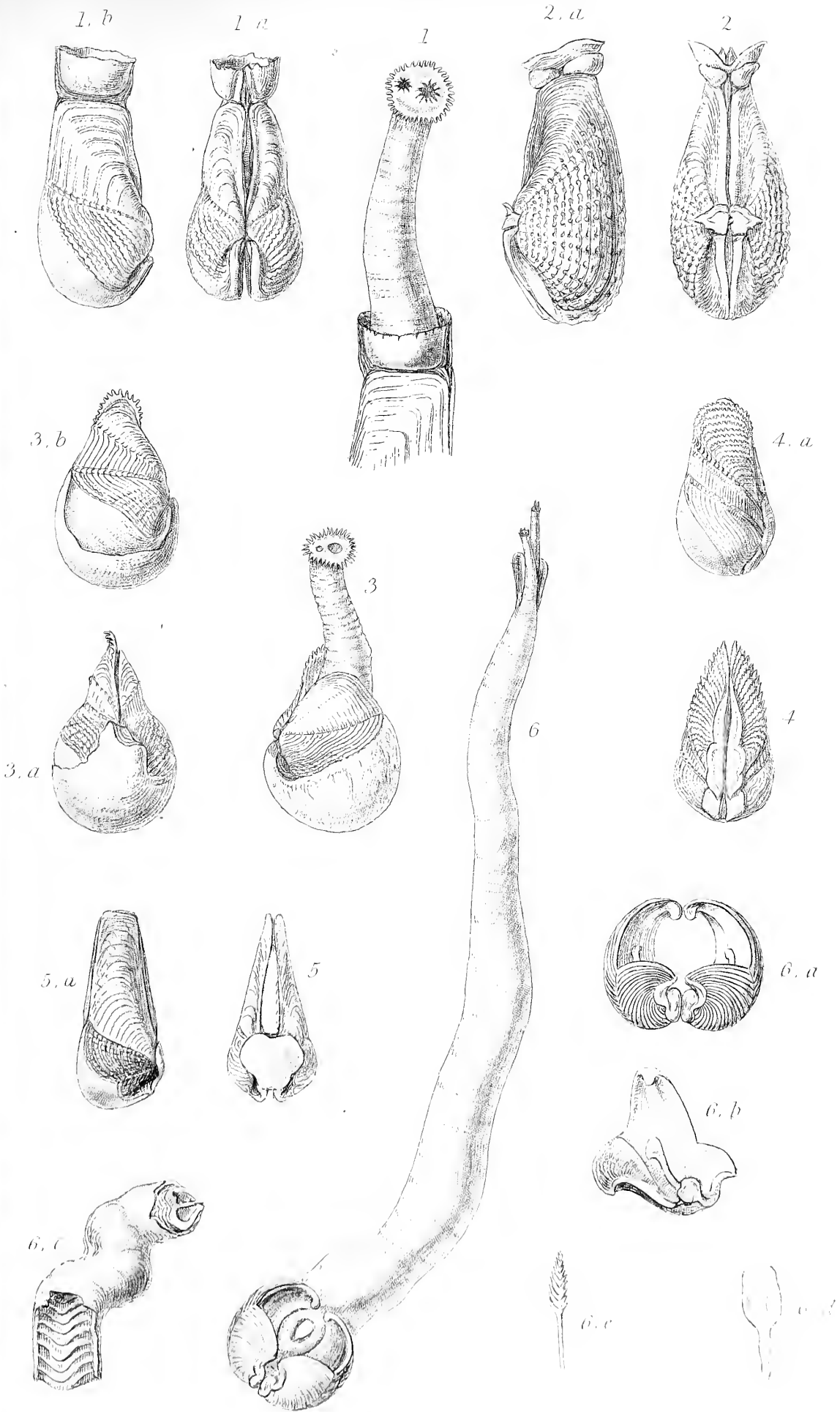


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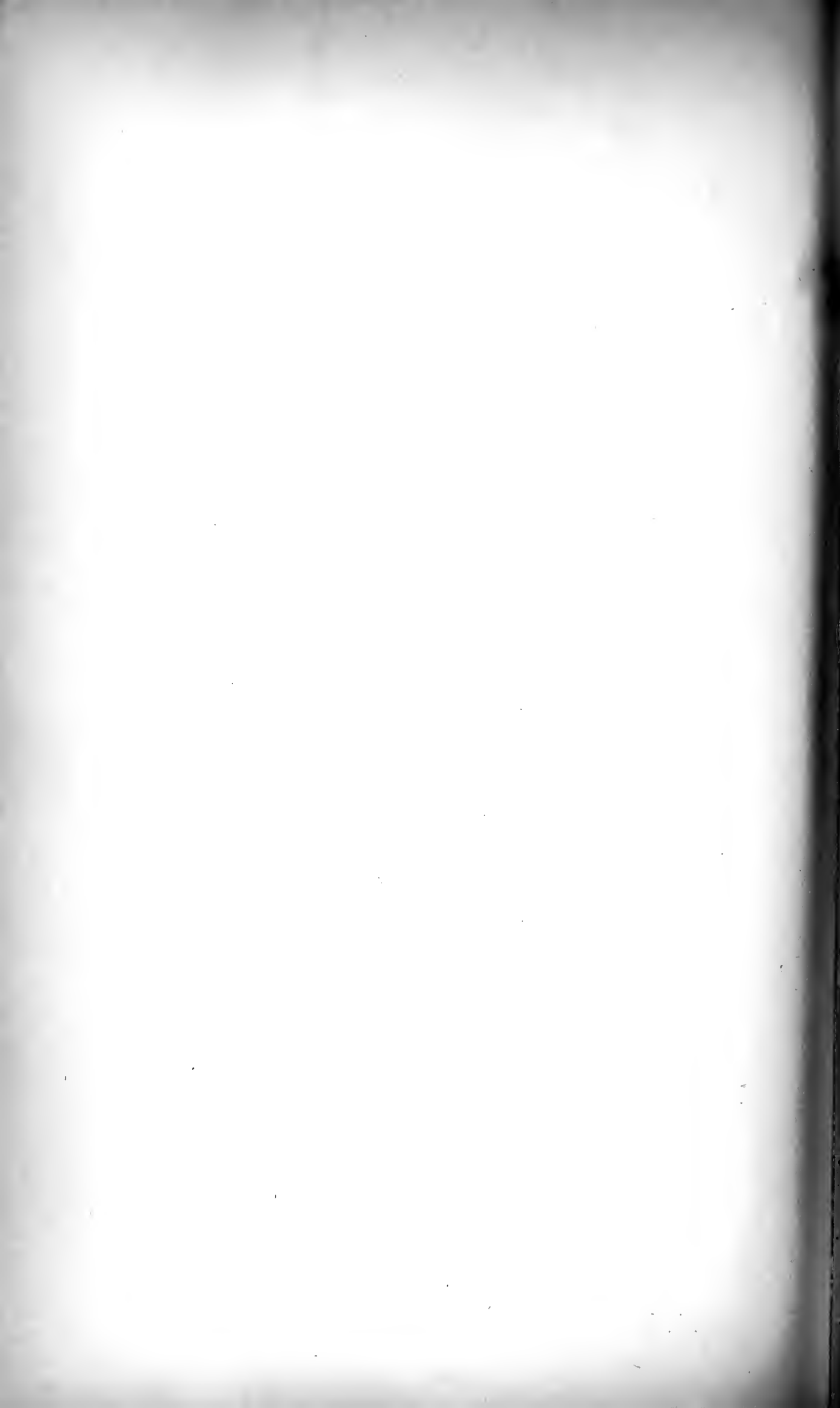


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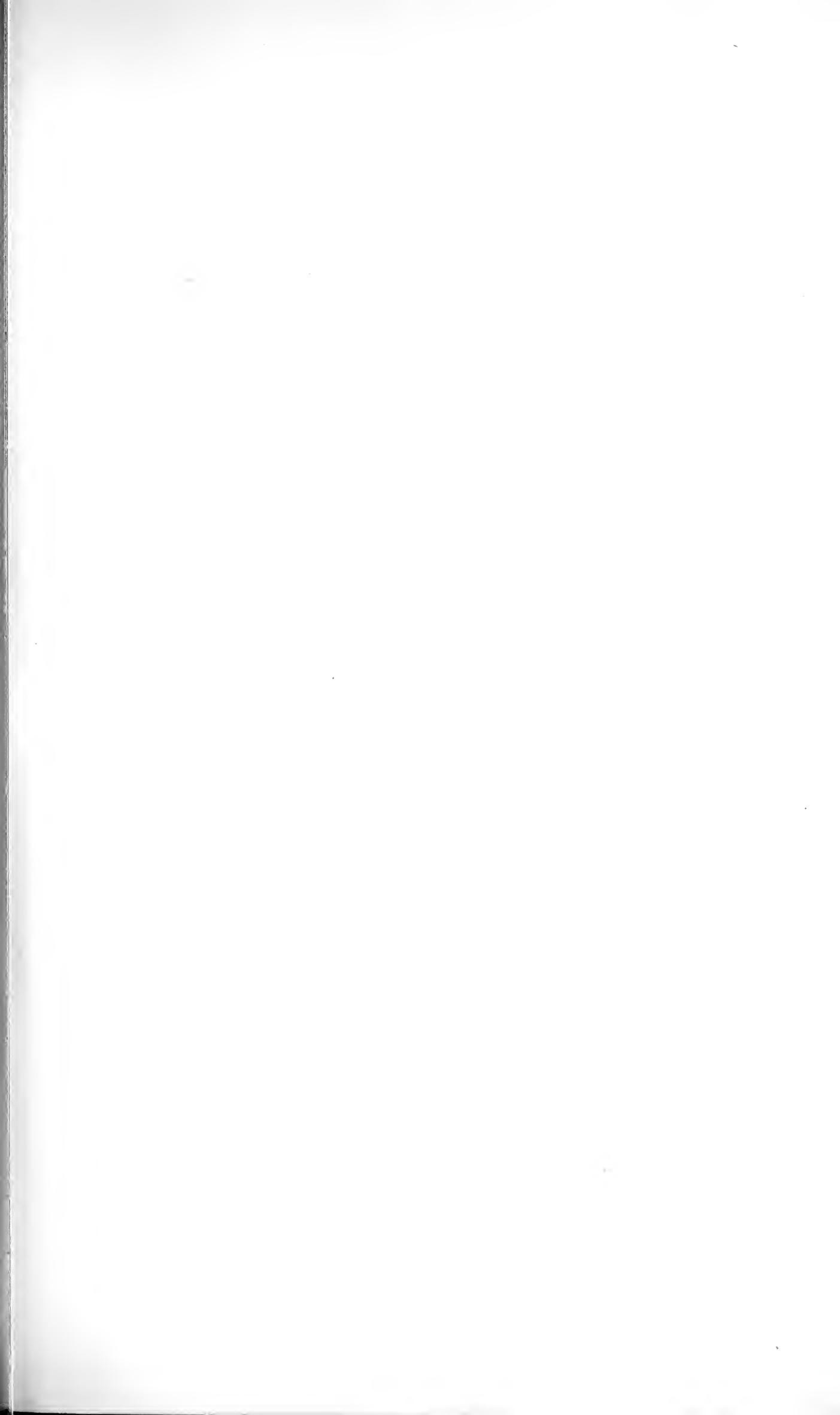
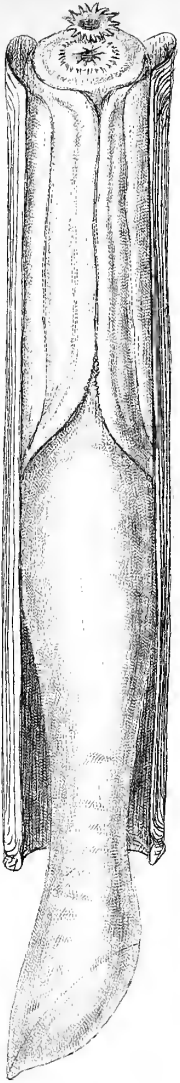


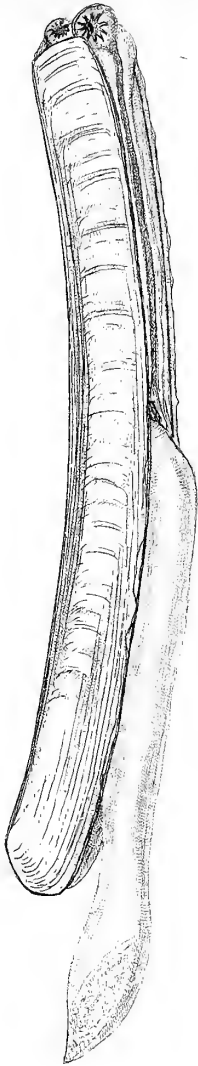
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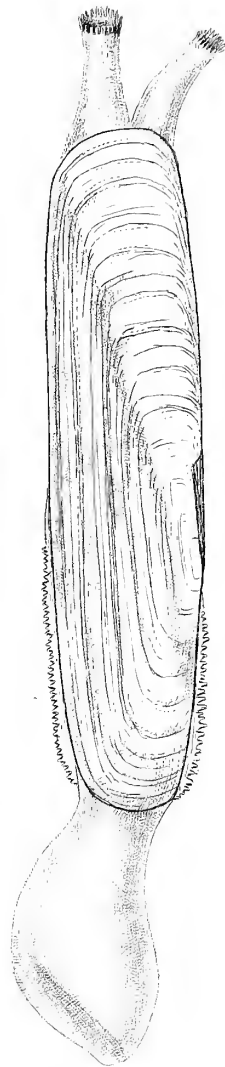
1



2



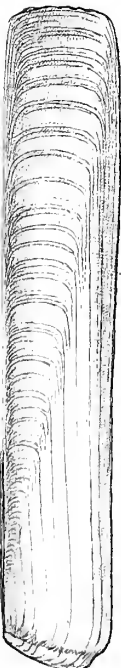
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1. a



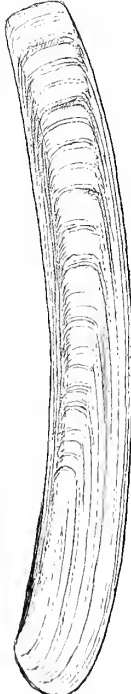
1. b



2. a



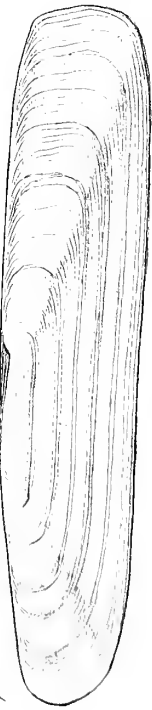
2. b



3. a



3. b



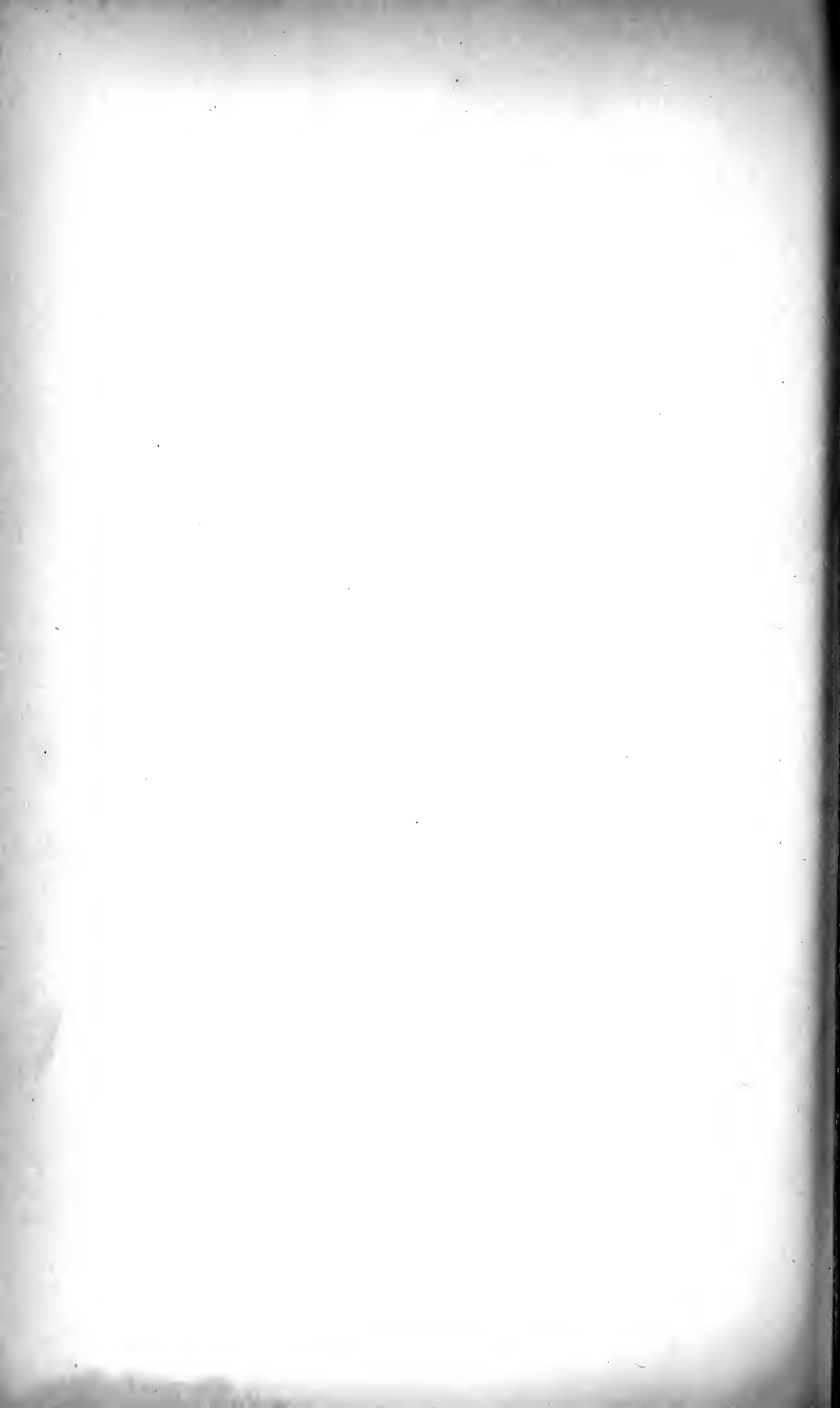




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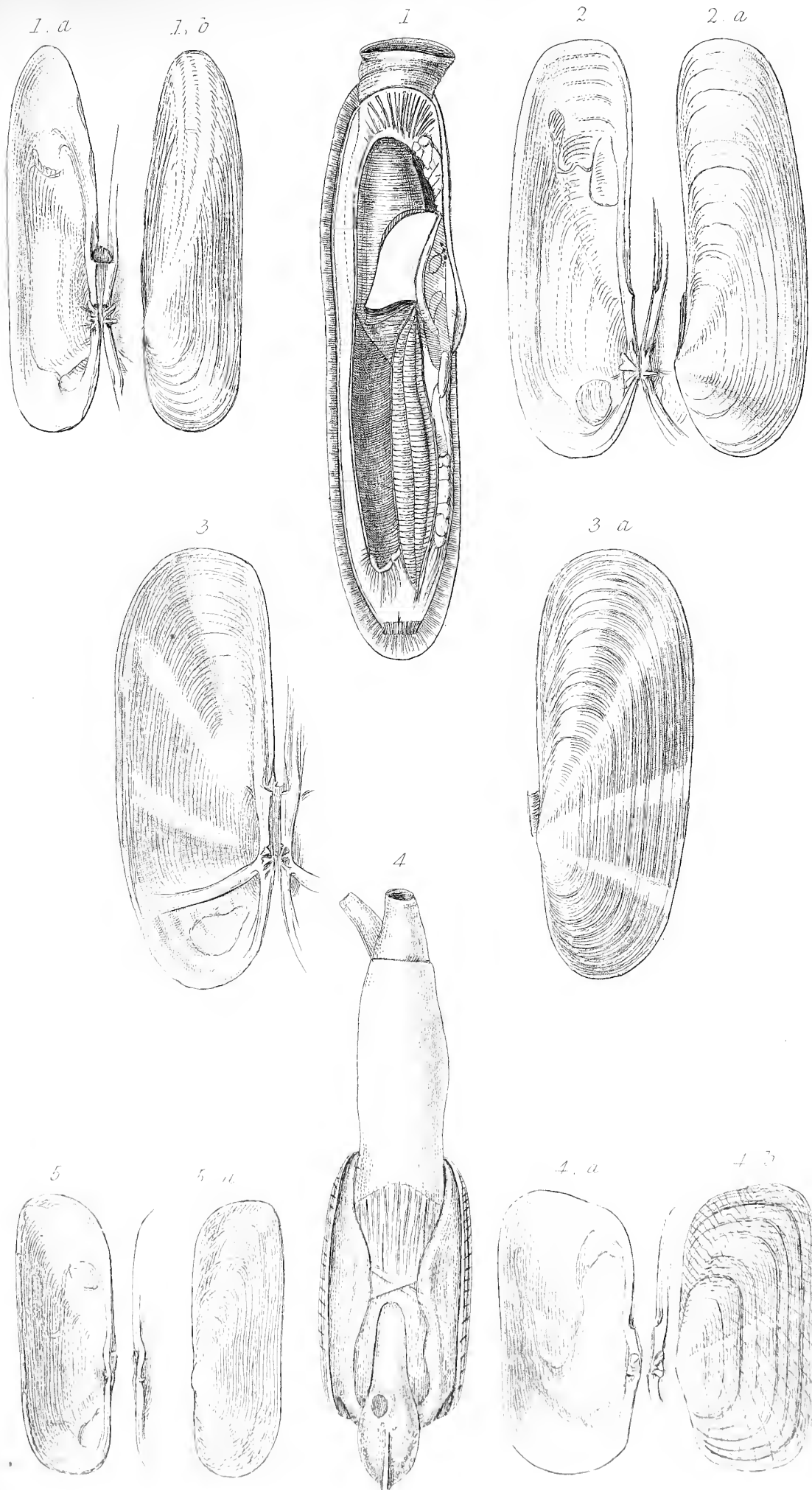






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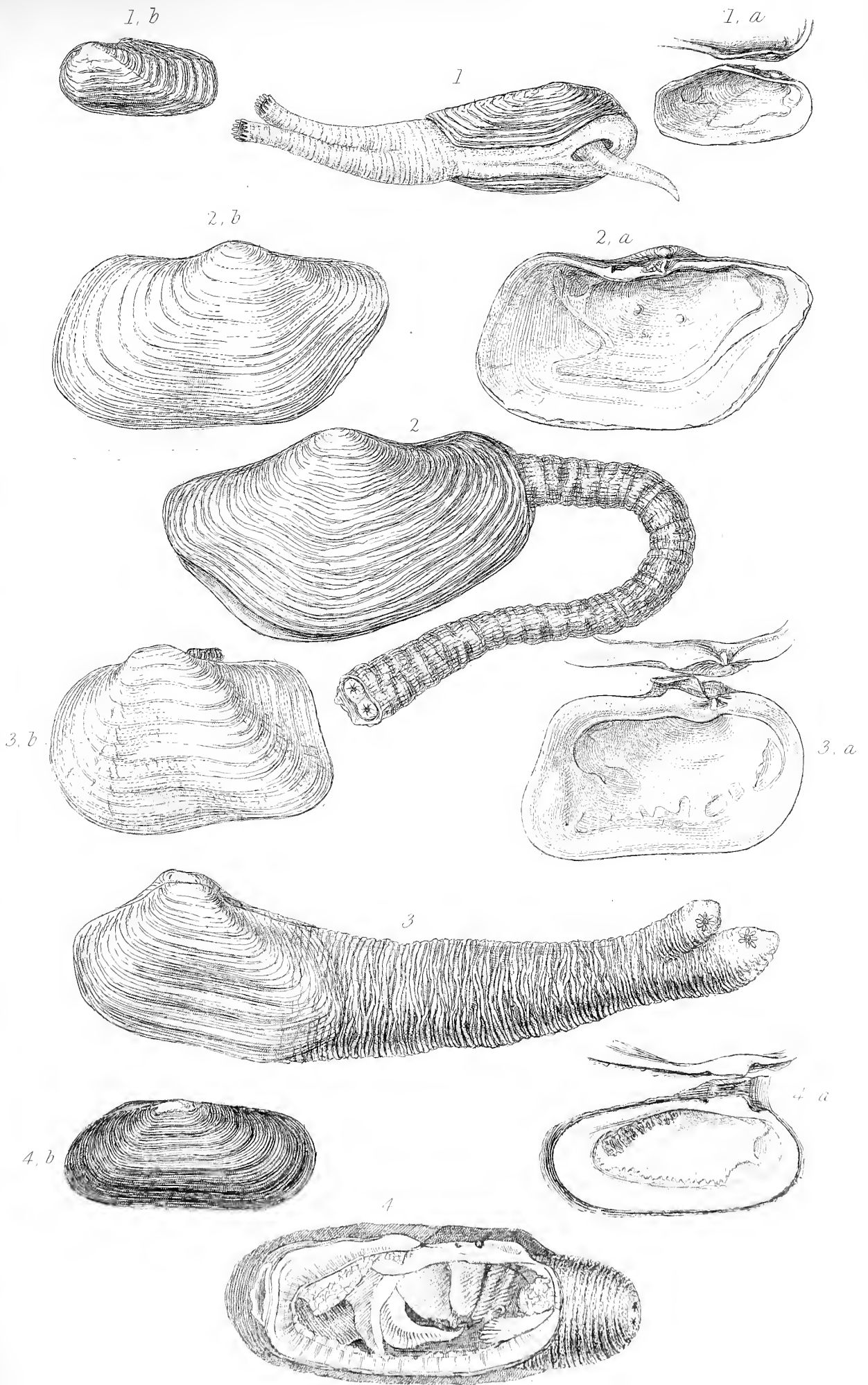
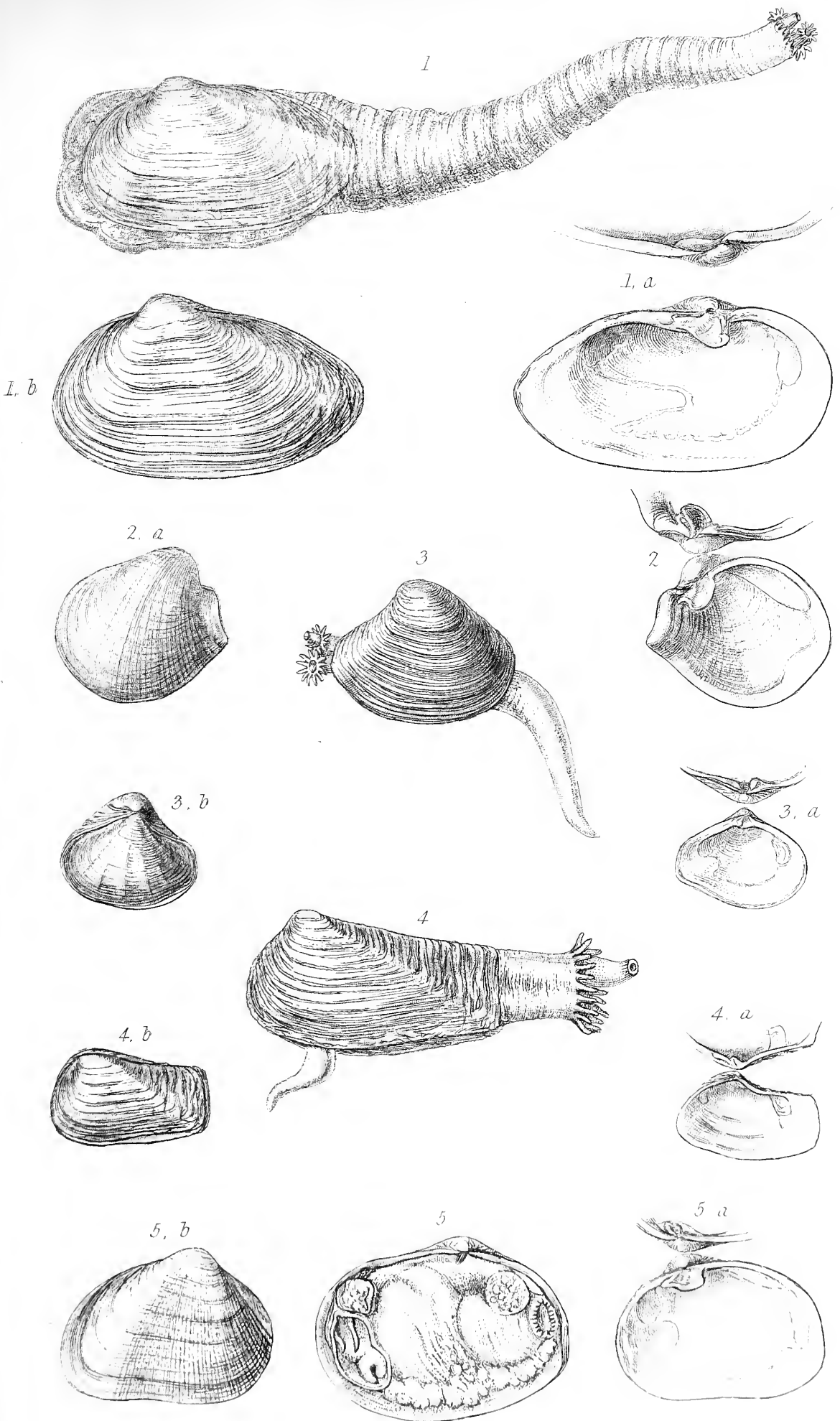






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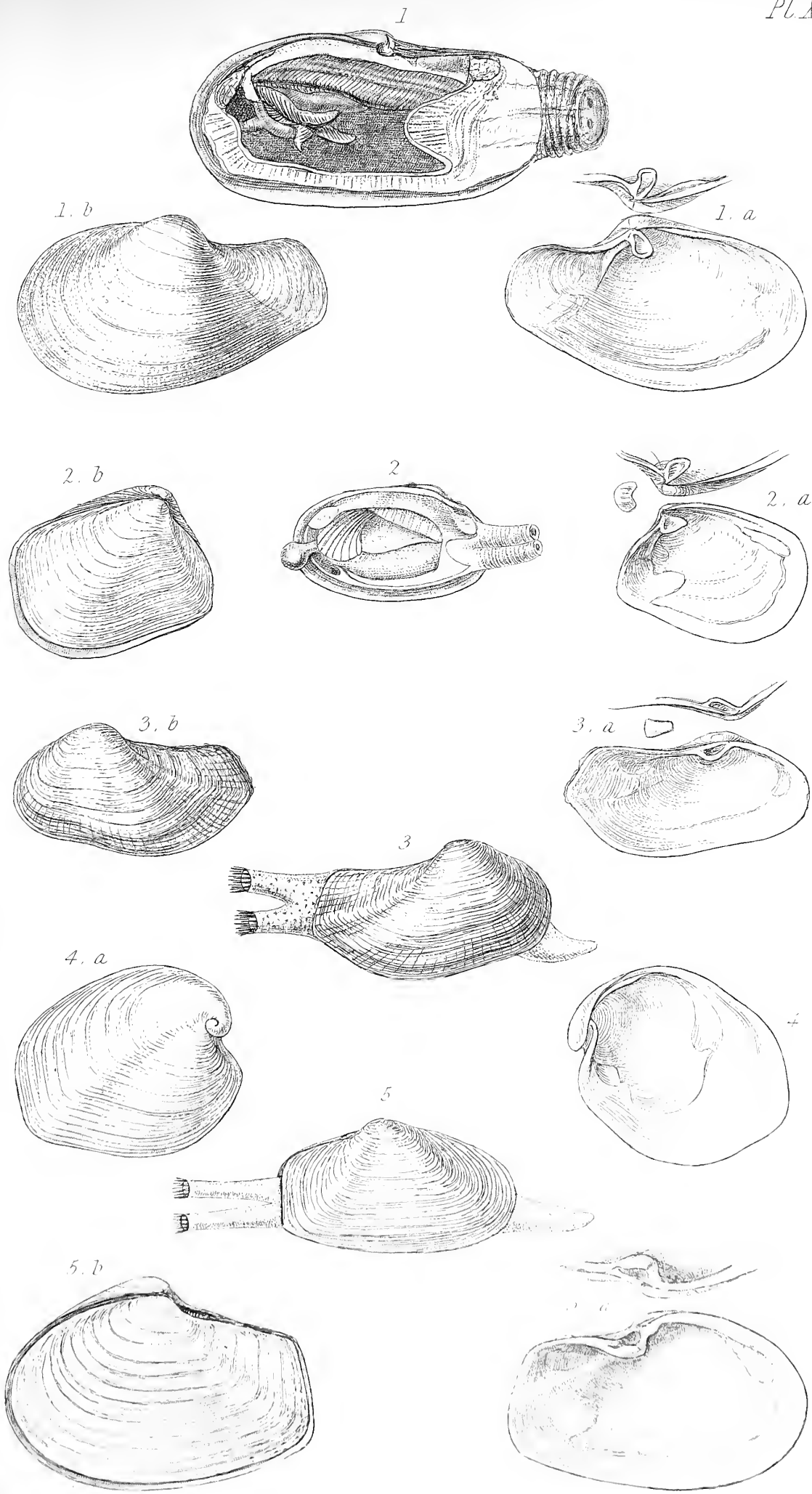
E. & A. Adams, del^t

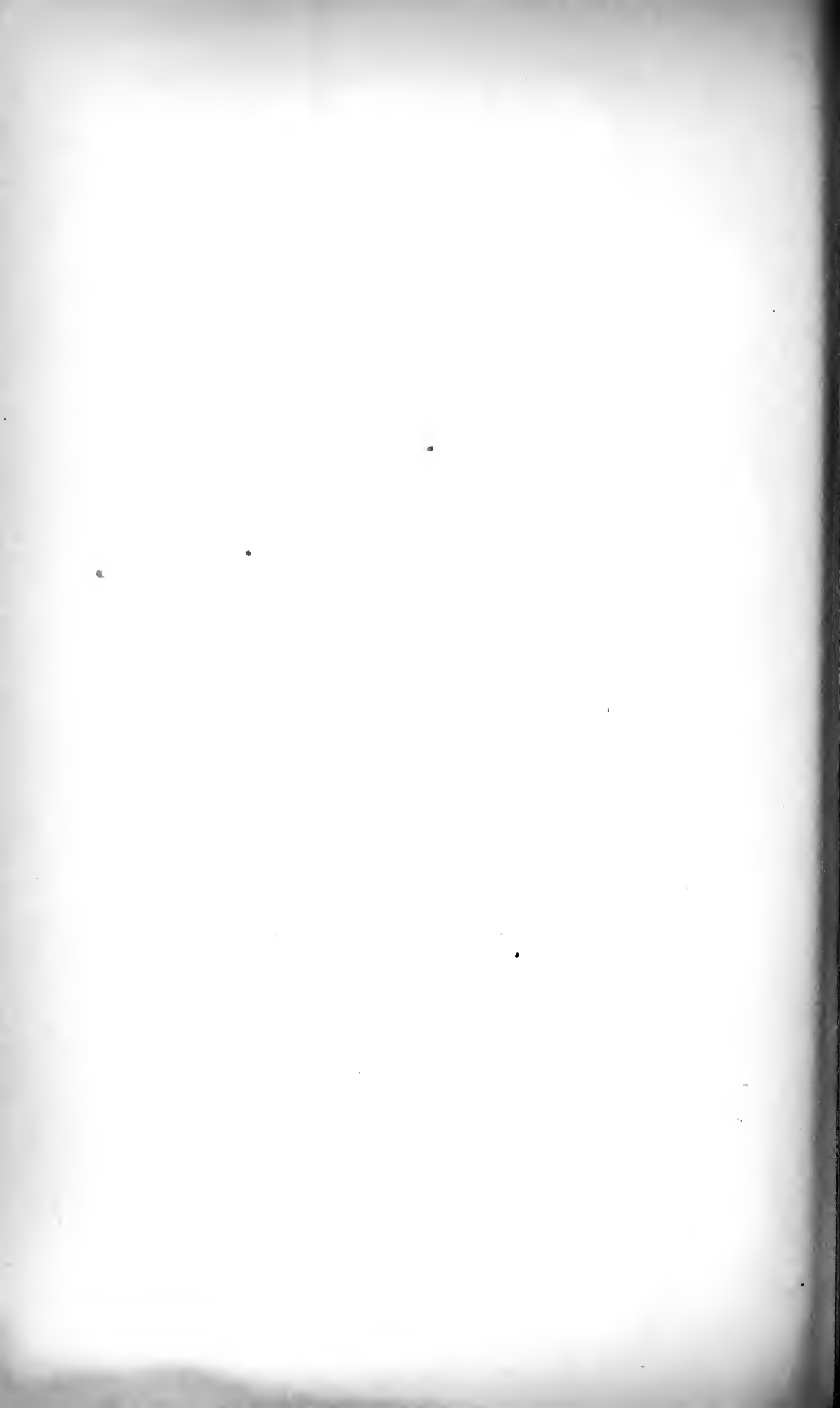




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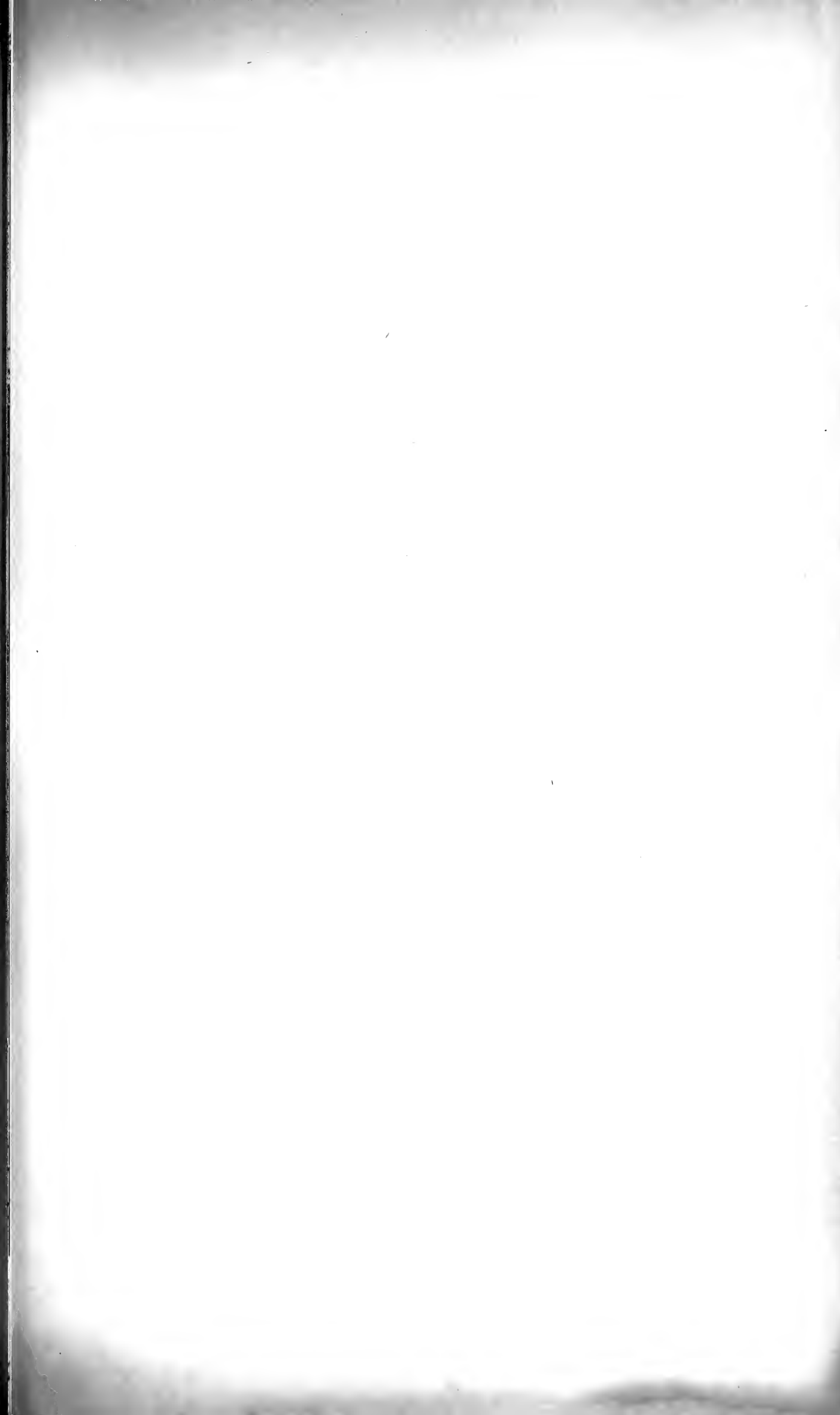
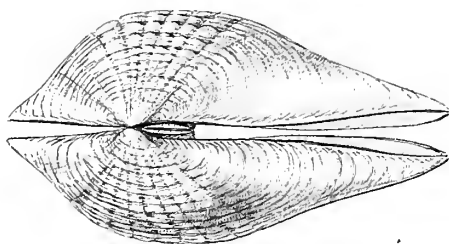


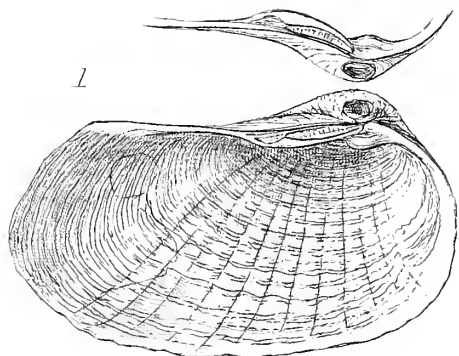
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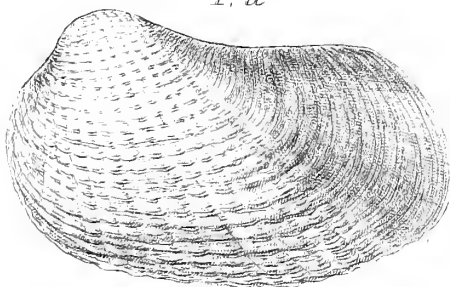
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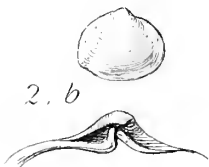
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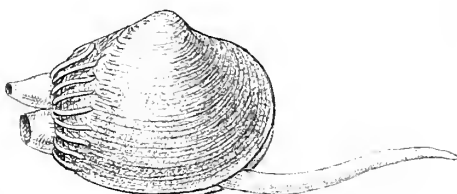
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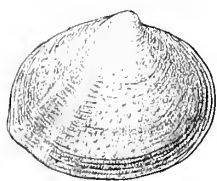
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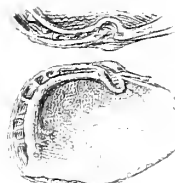
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2, a



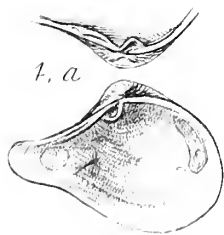
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3, a



4, a



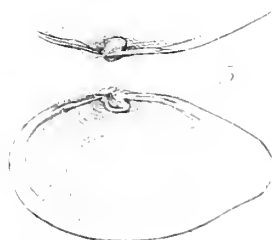
4



4, b



5



5, a



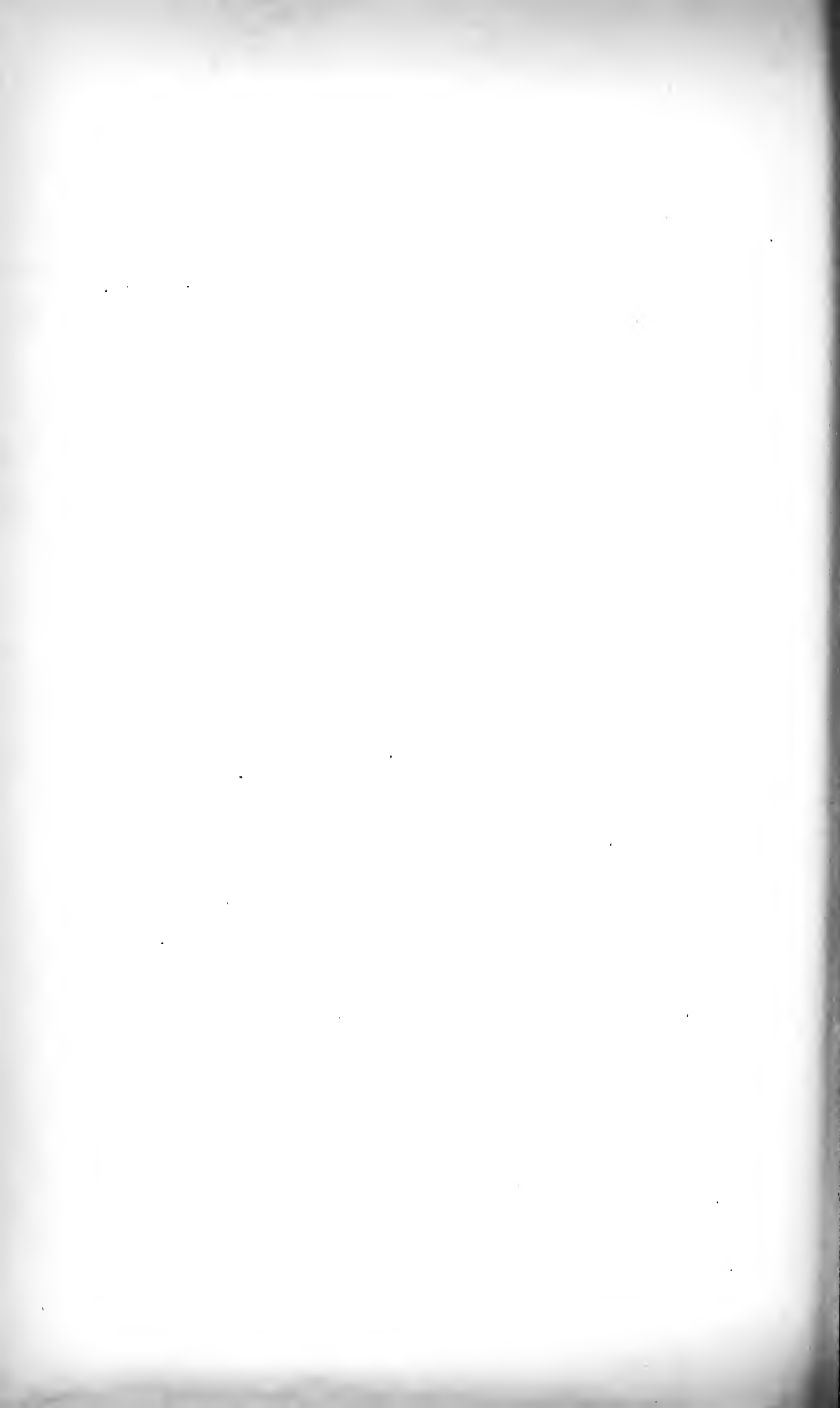
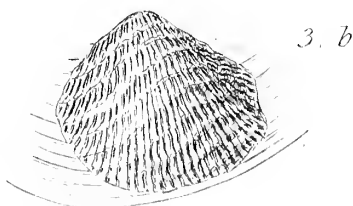
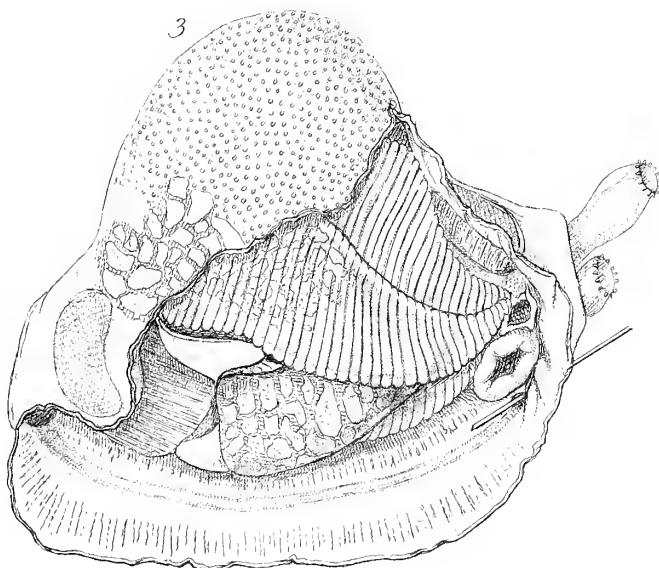
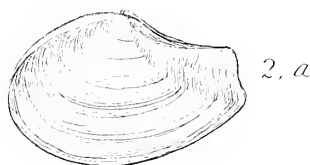
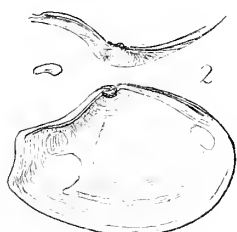
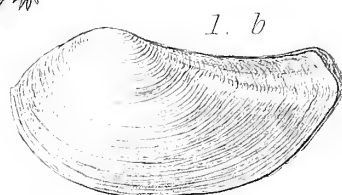
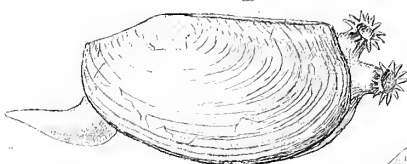
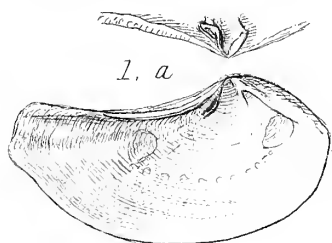




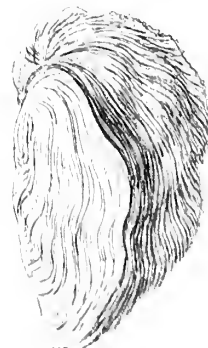
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1



4. a



1. b



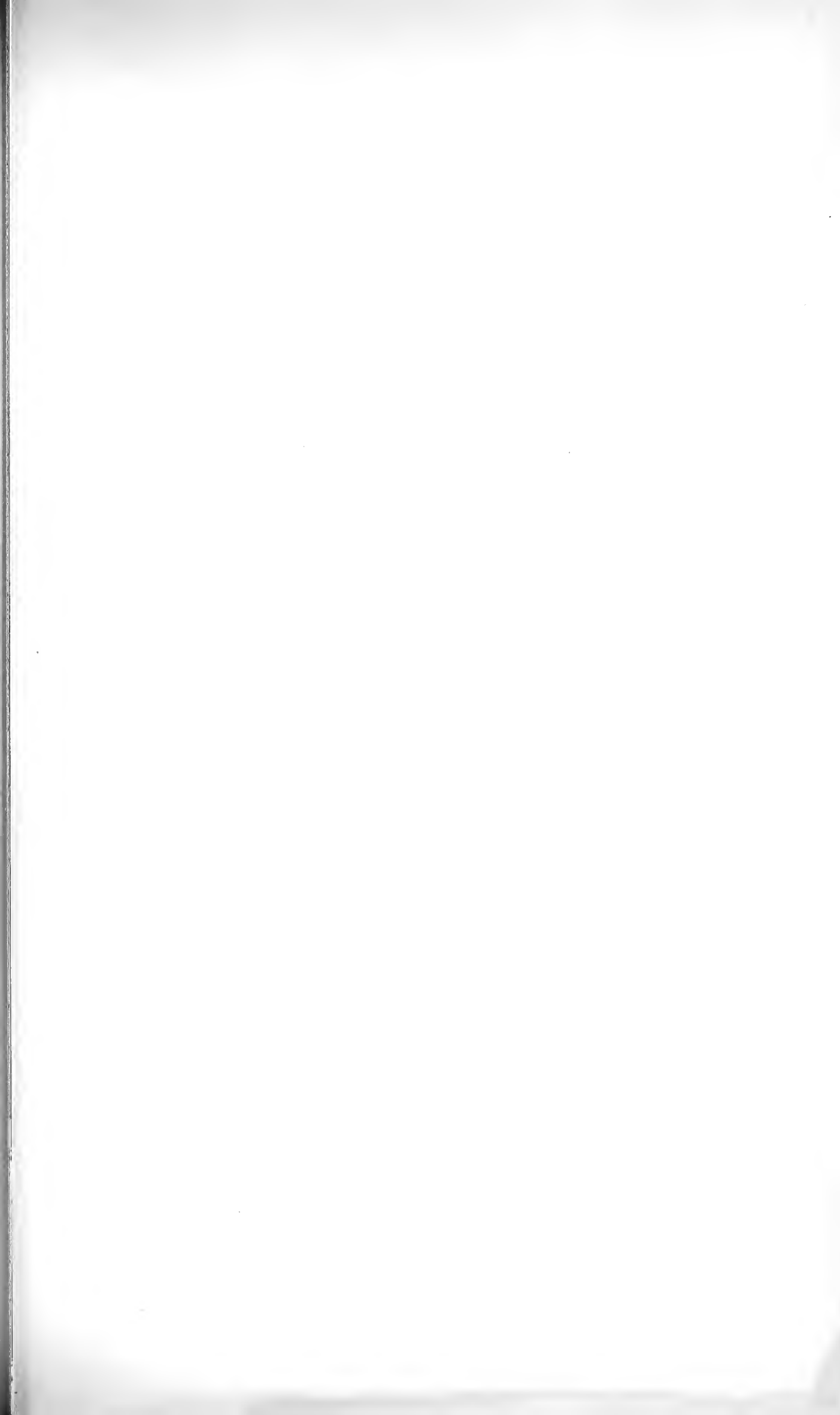
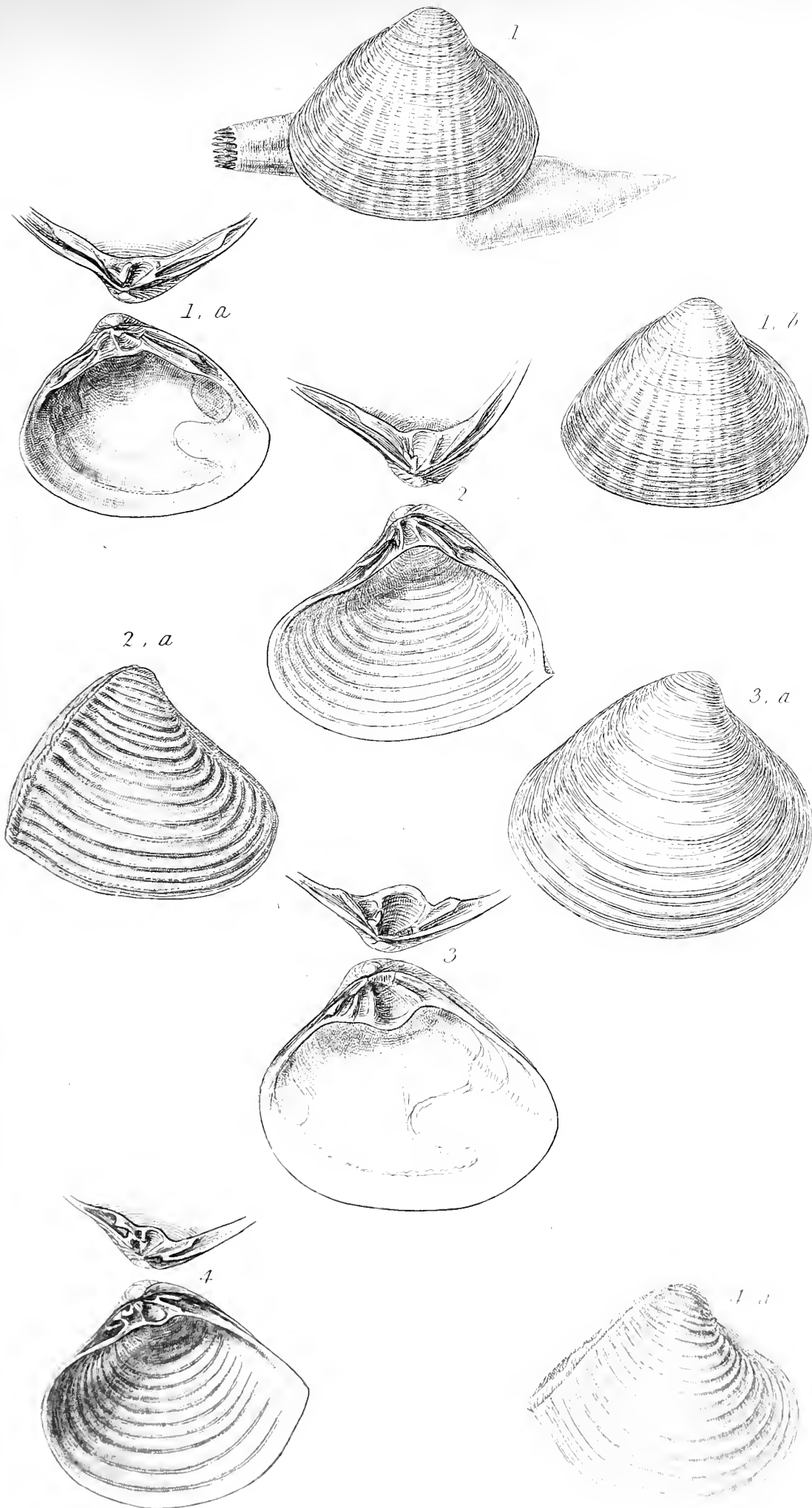


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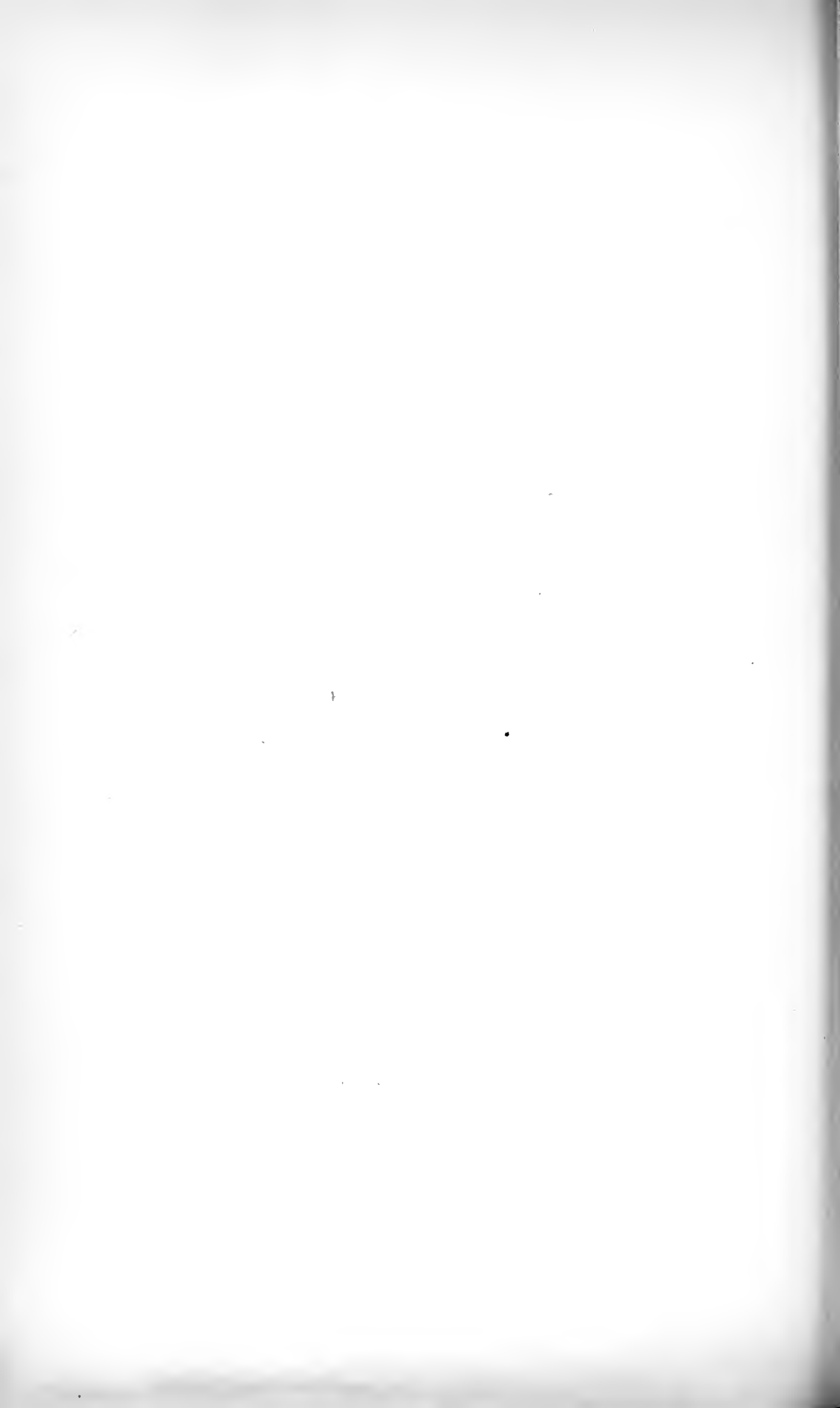
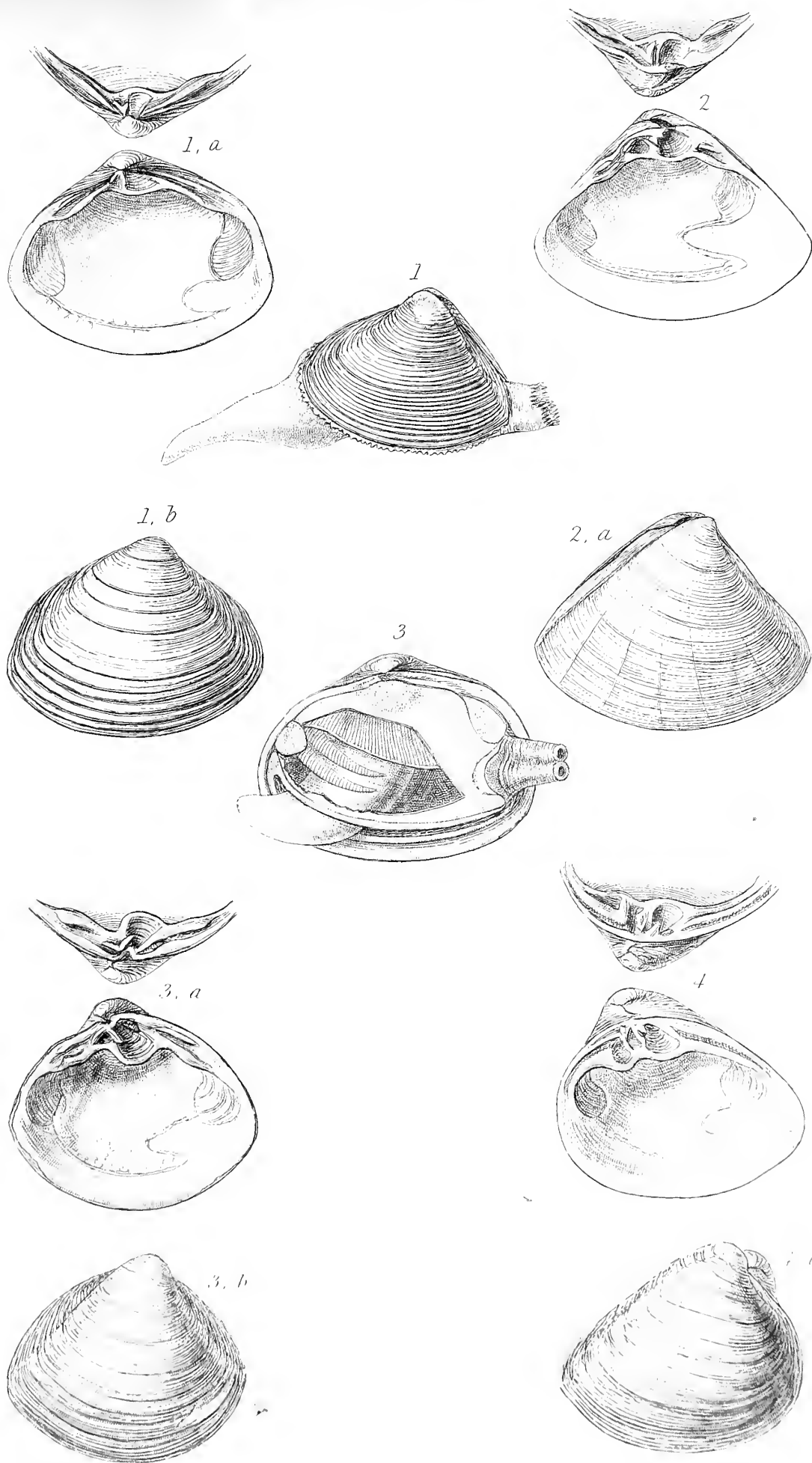




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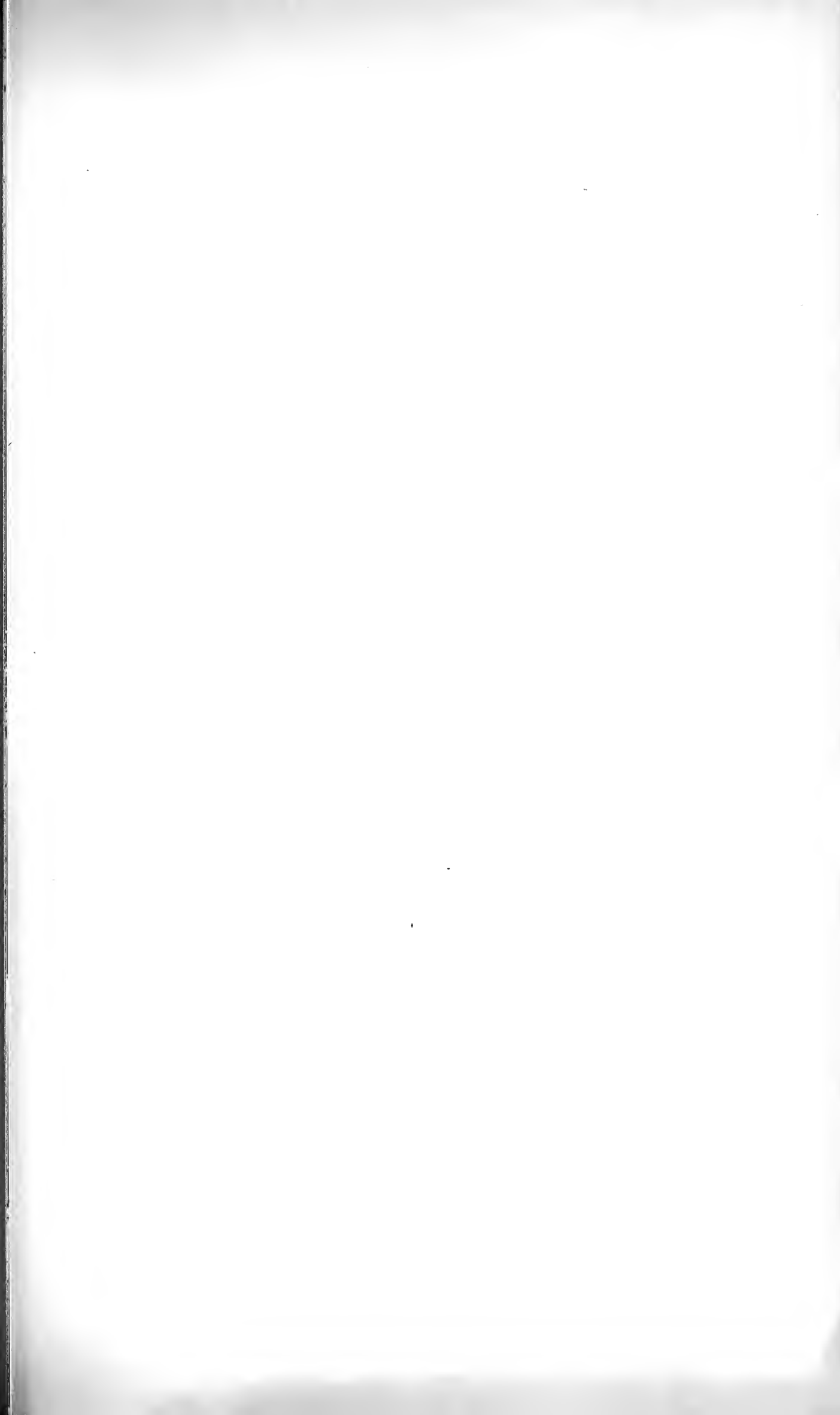
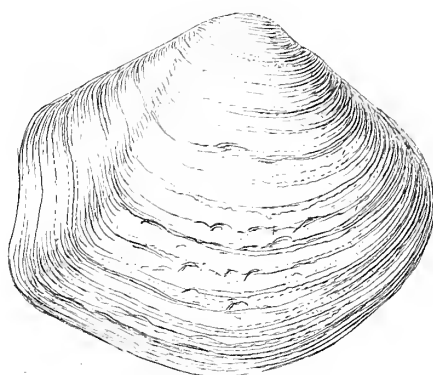
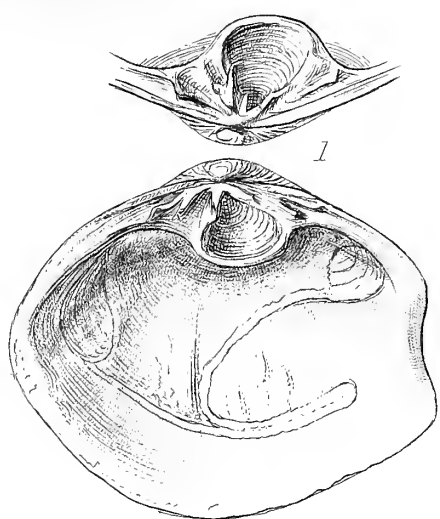
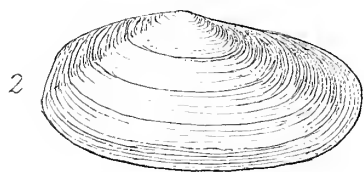


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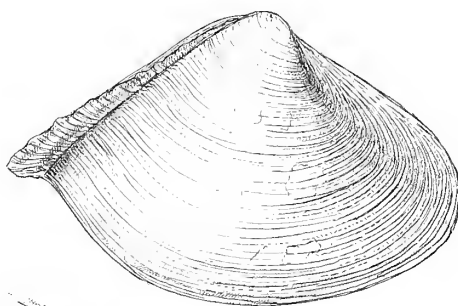
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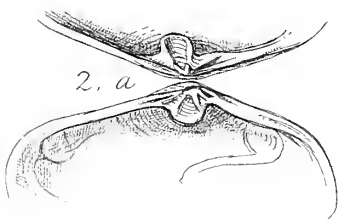
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3



2. a



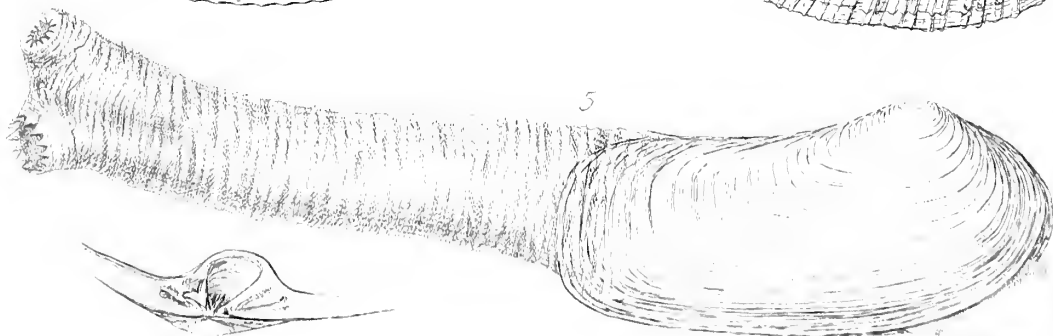
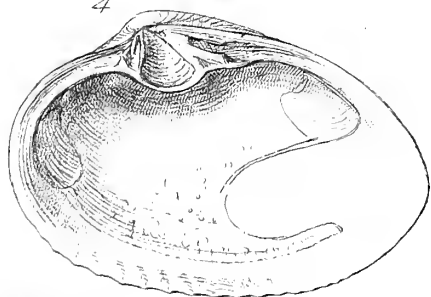
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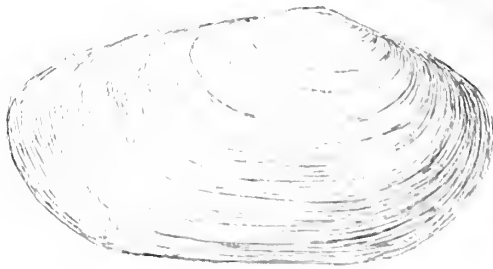
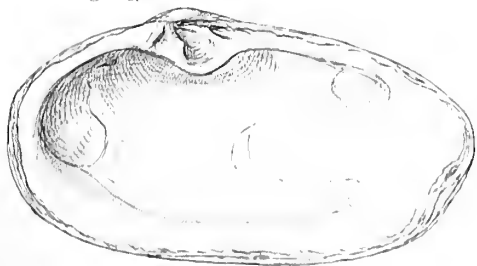
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5 a





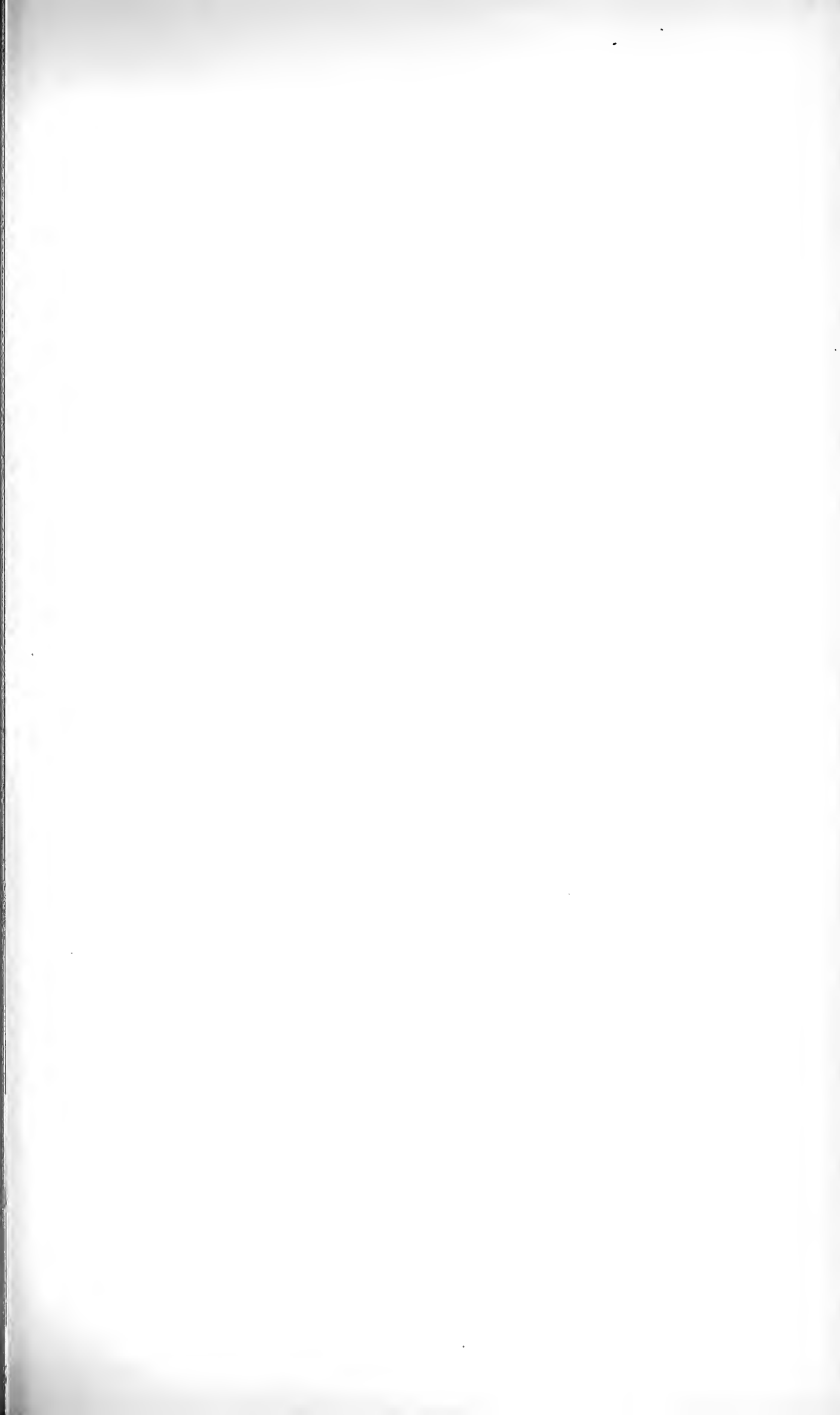
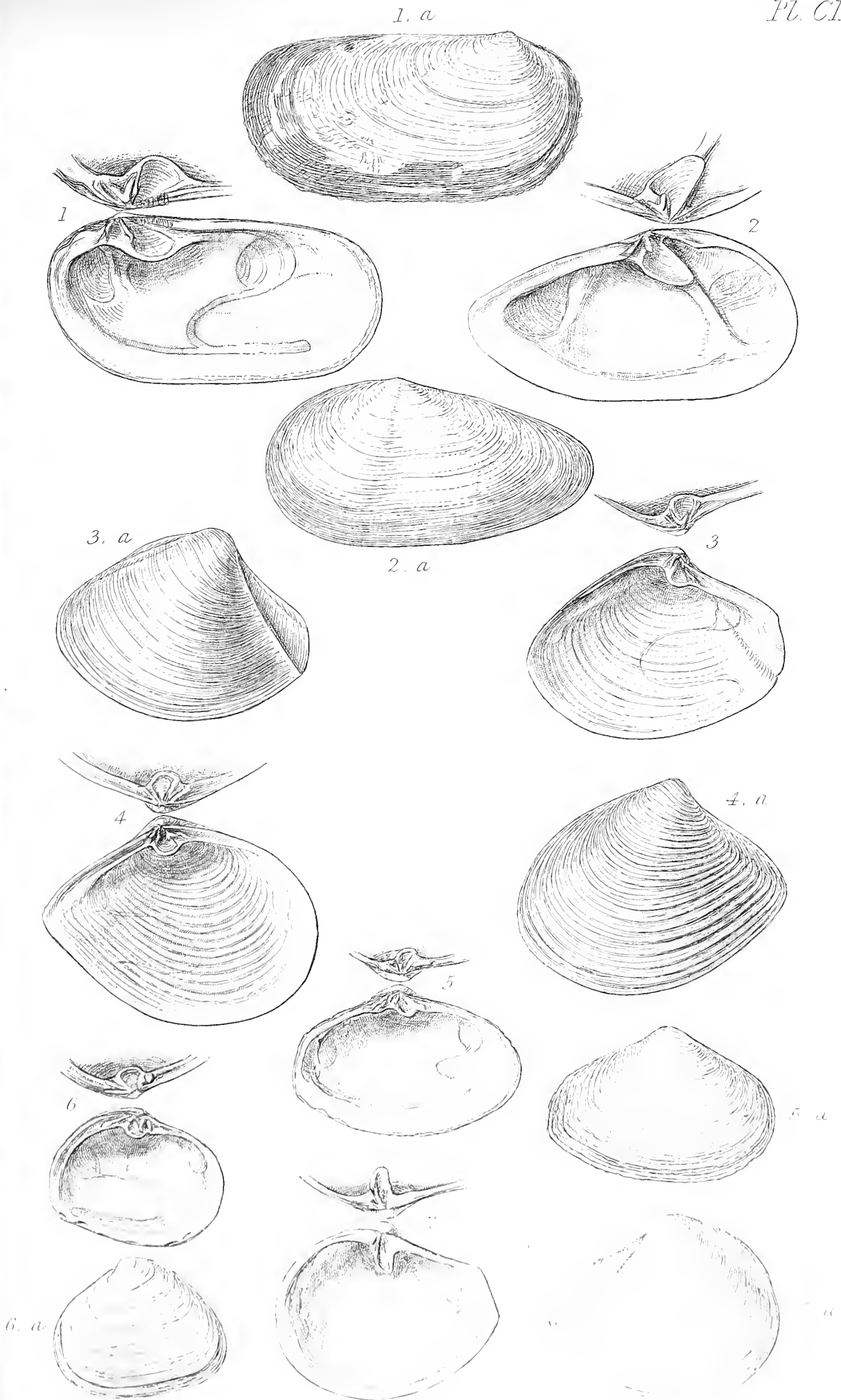


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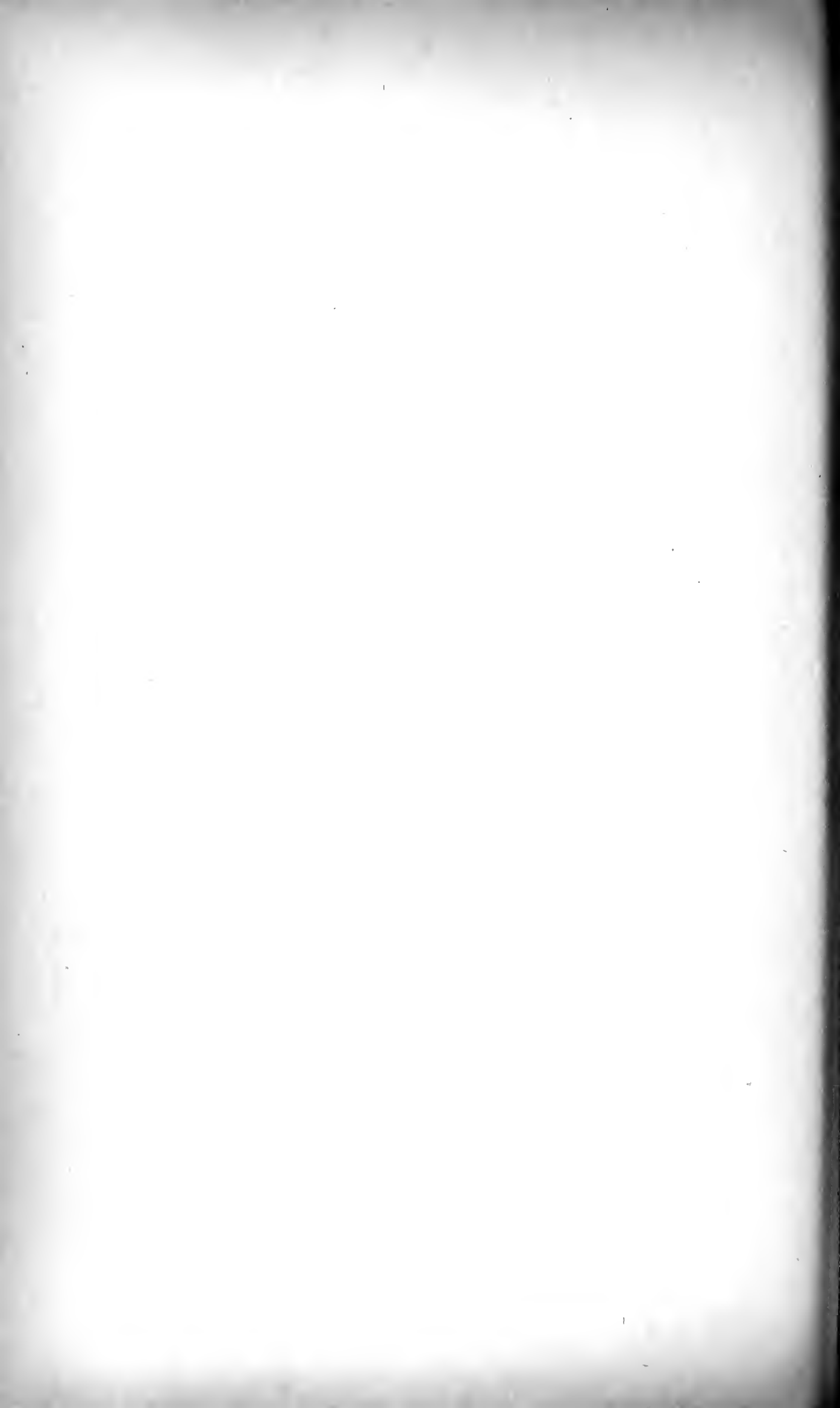
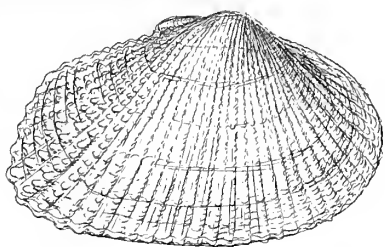




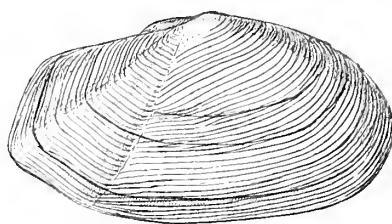
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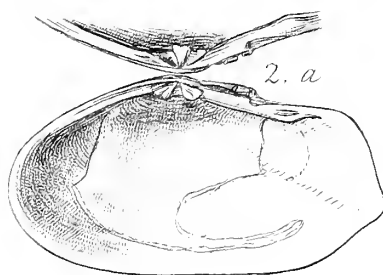
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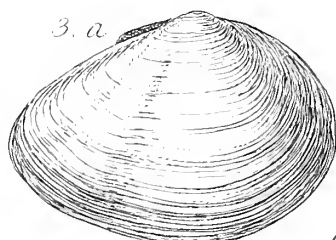
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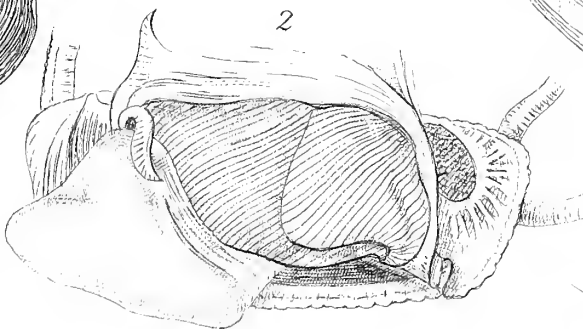
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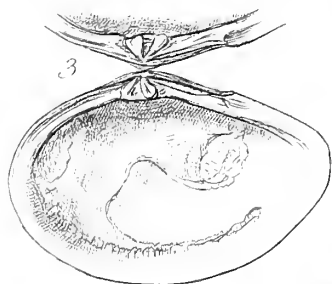
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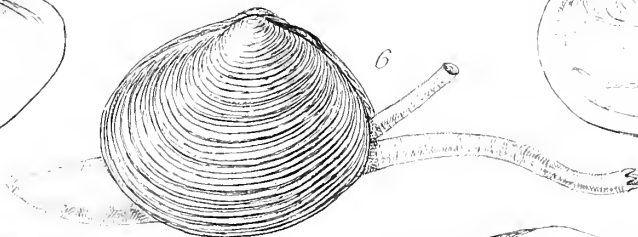
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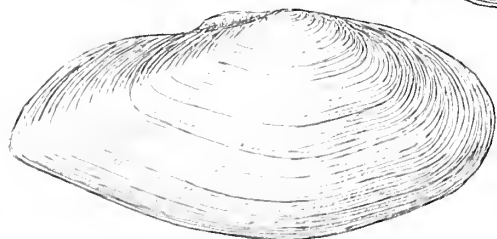
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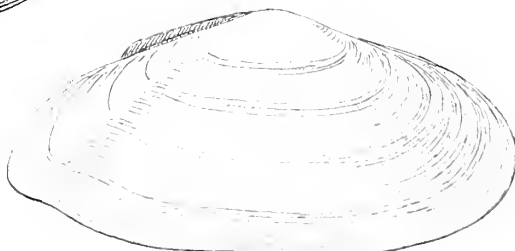
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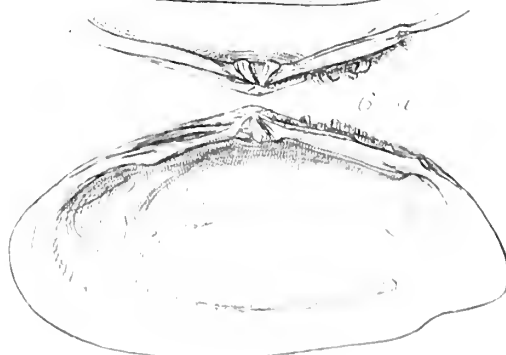
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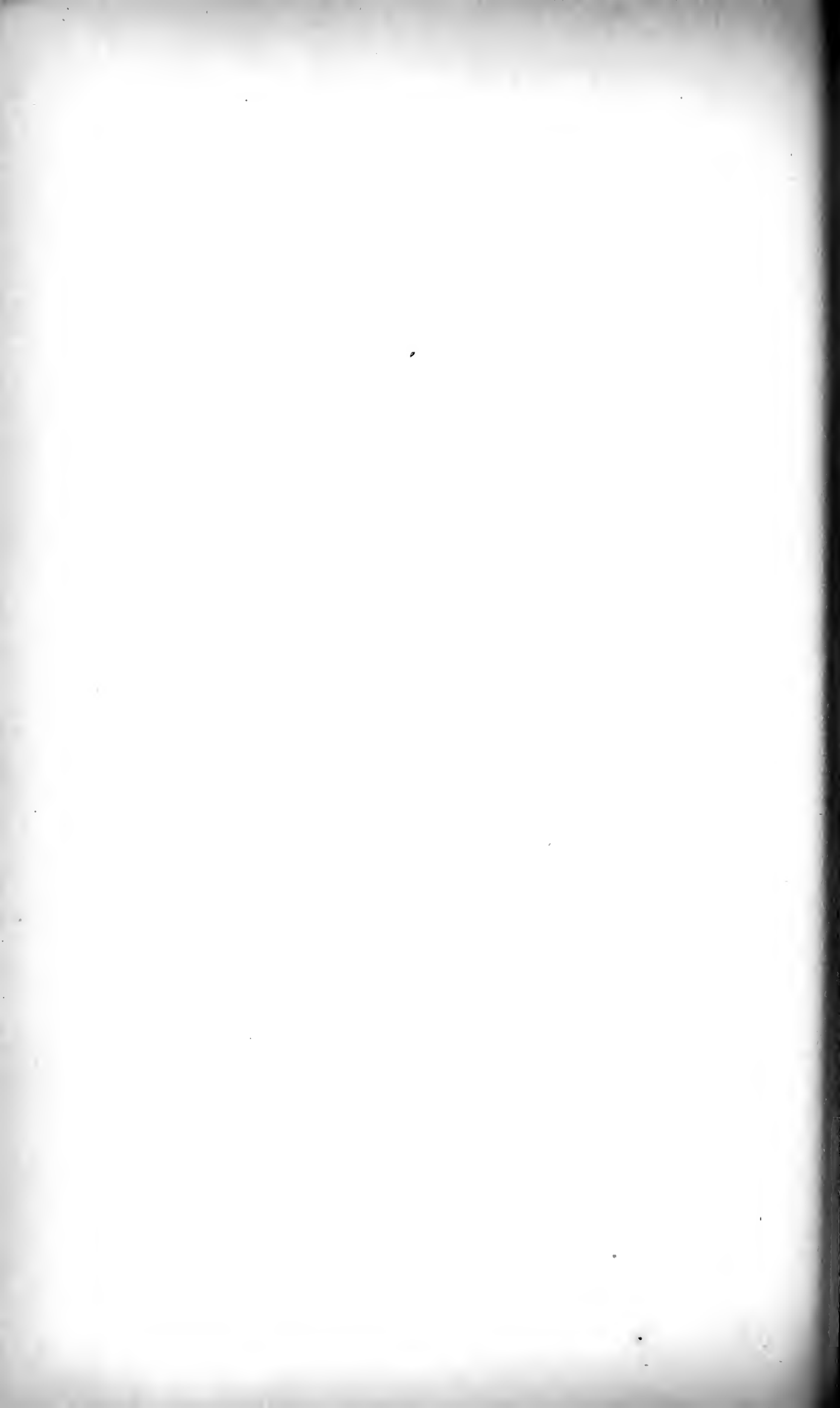


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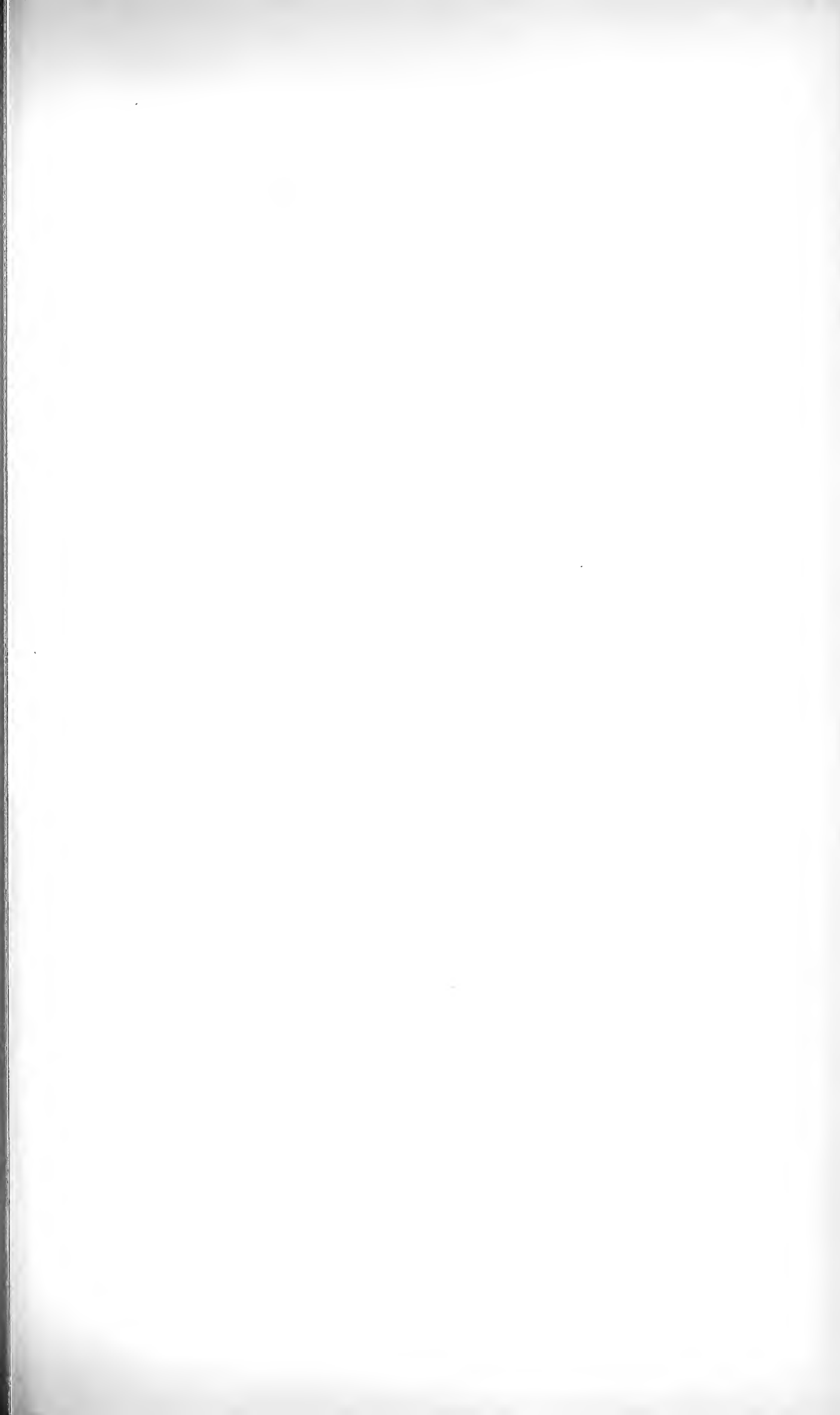
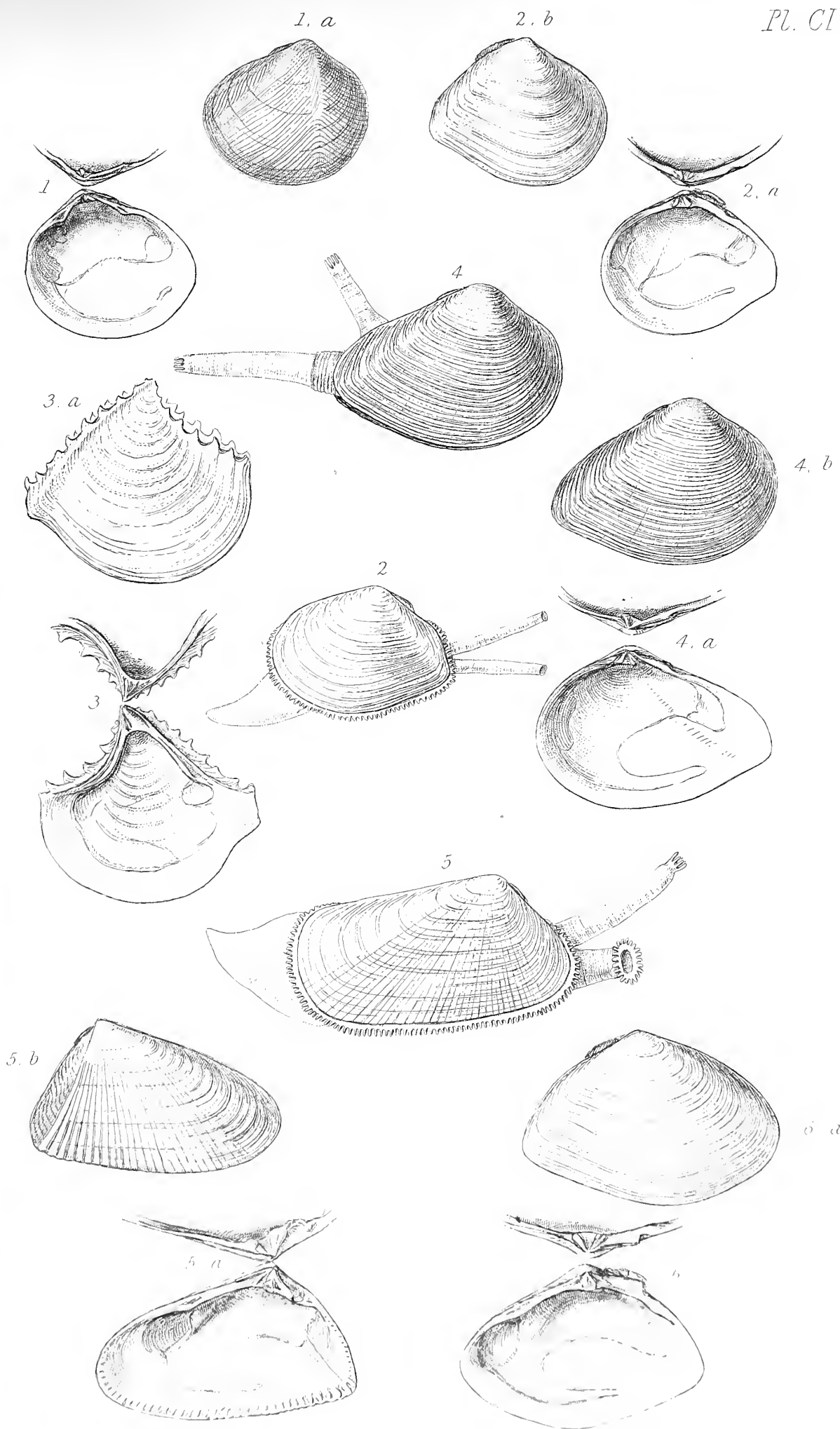


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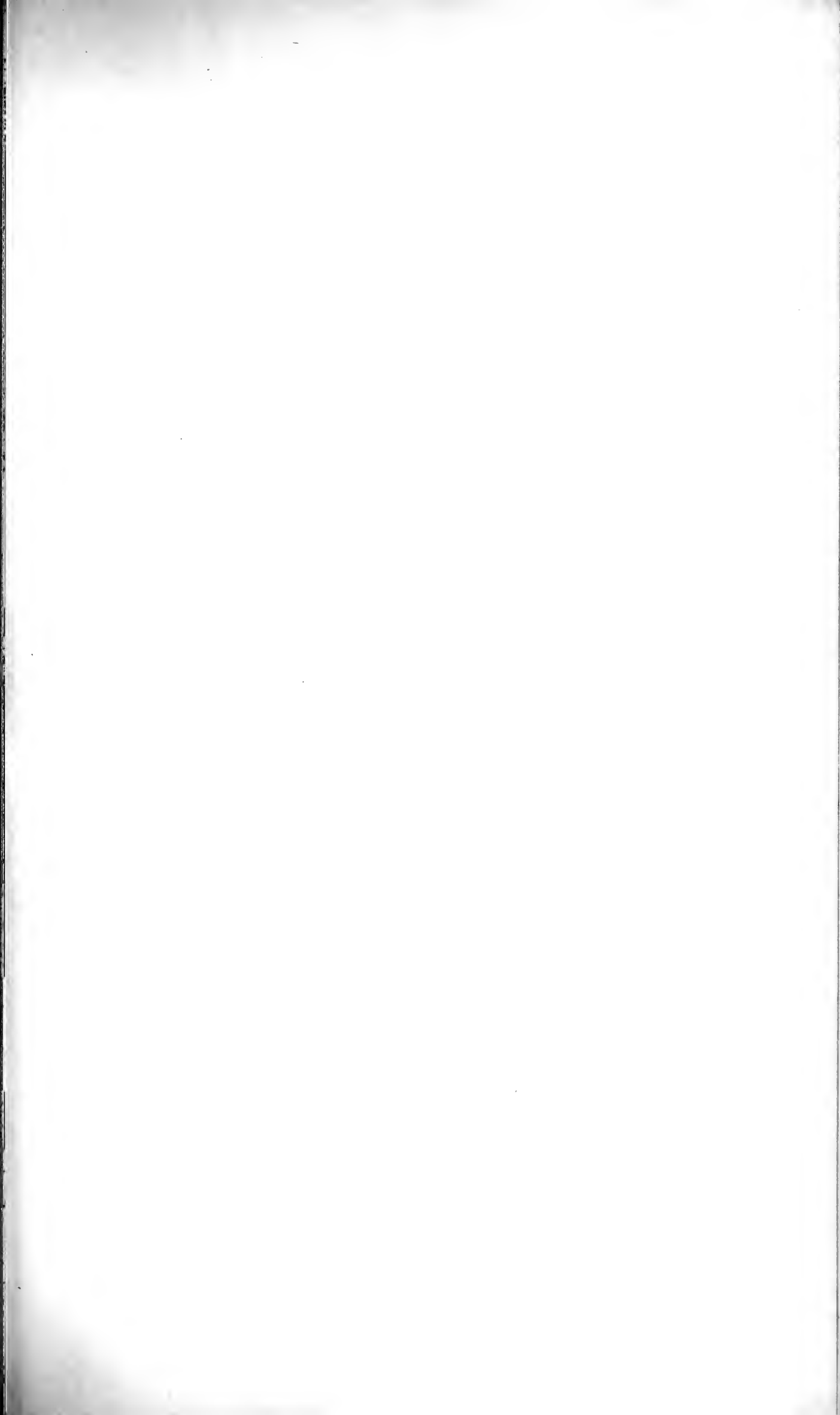
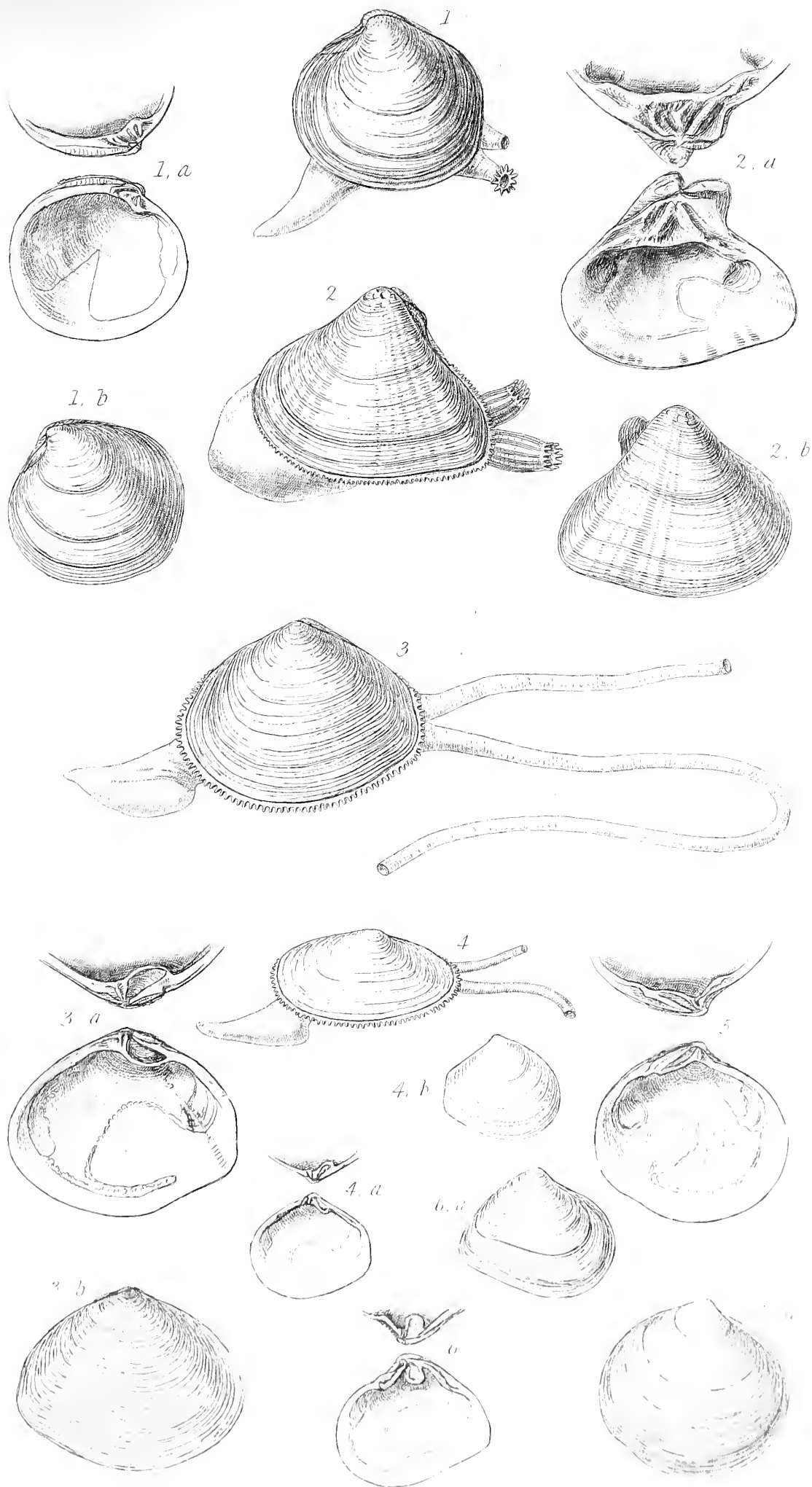


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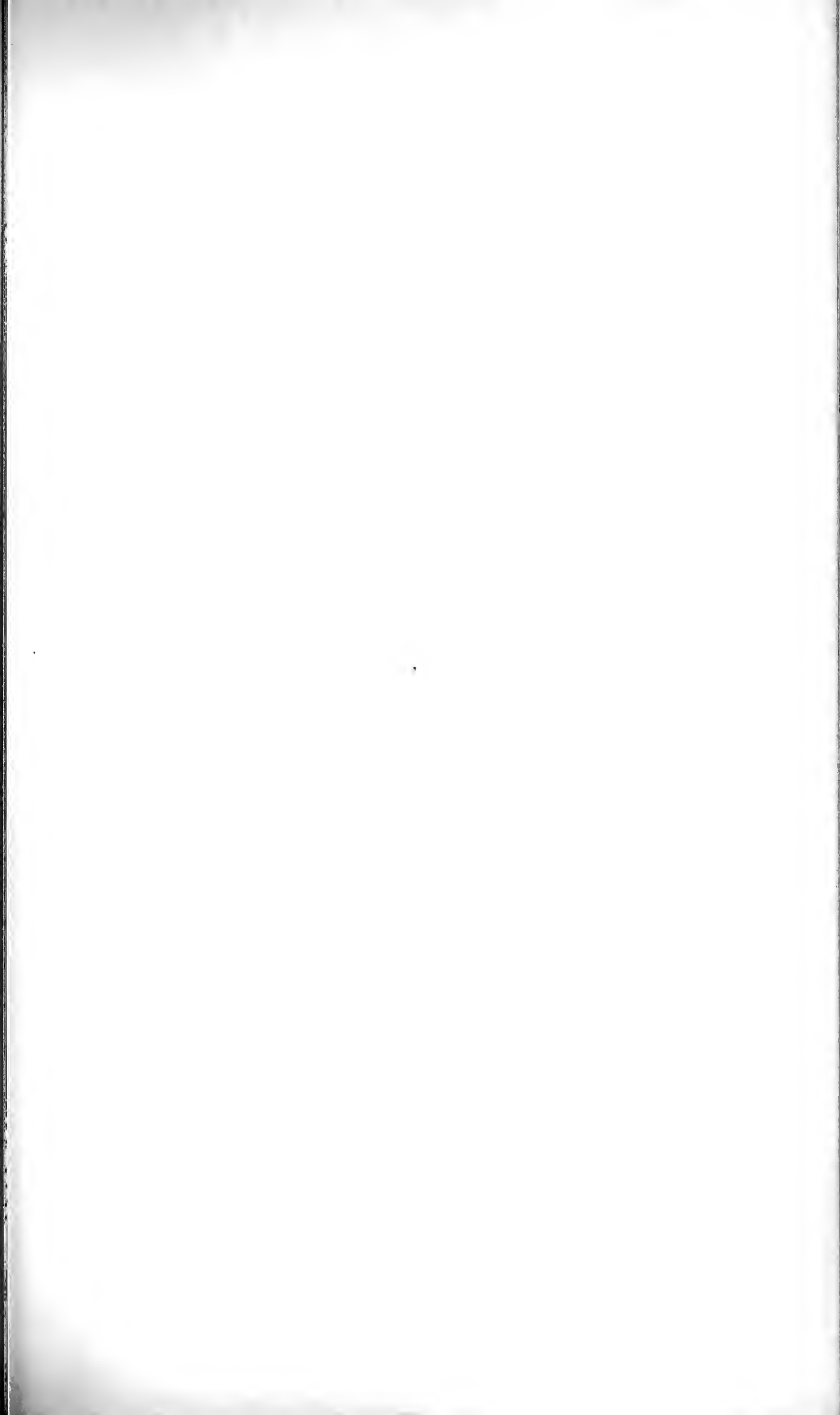


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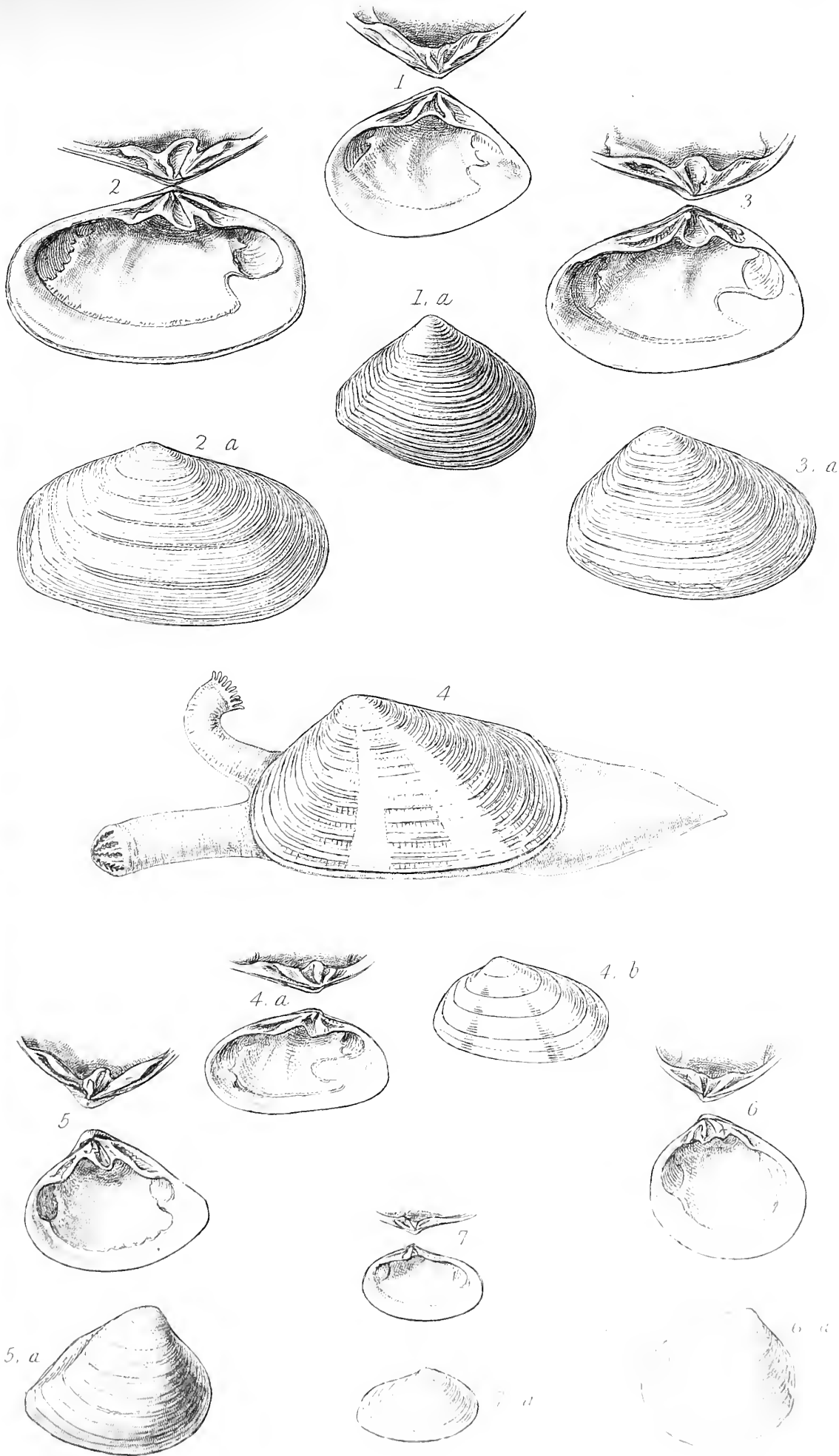




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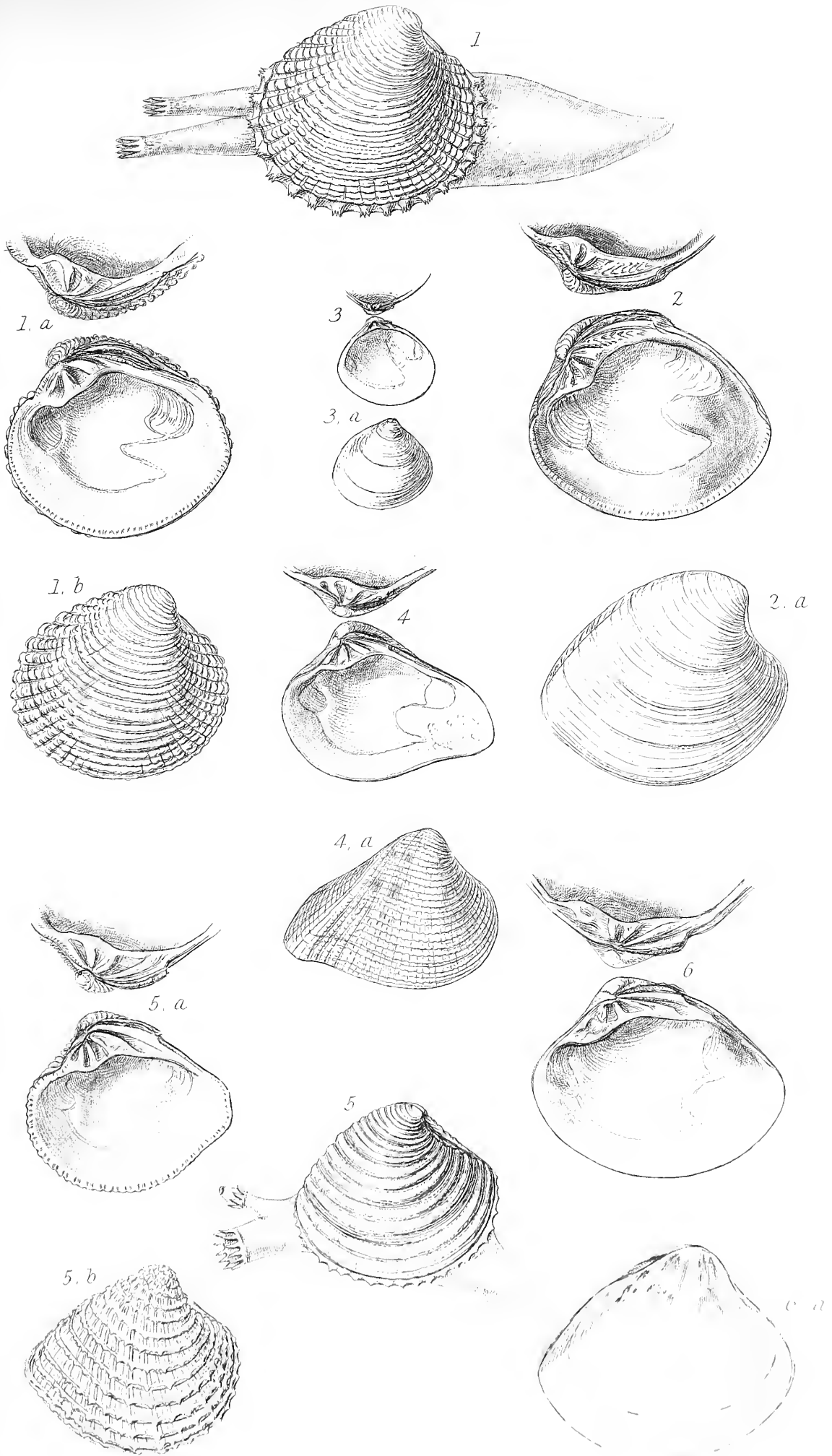
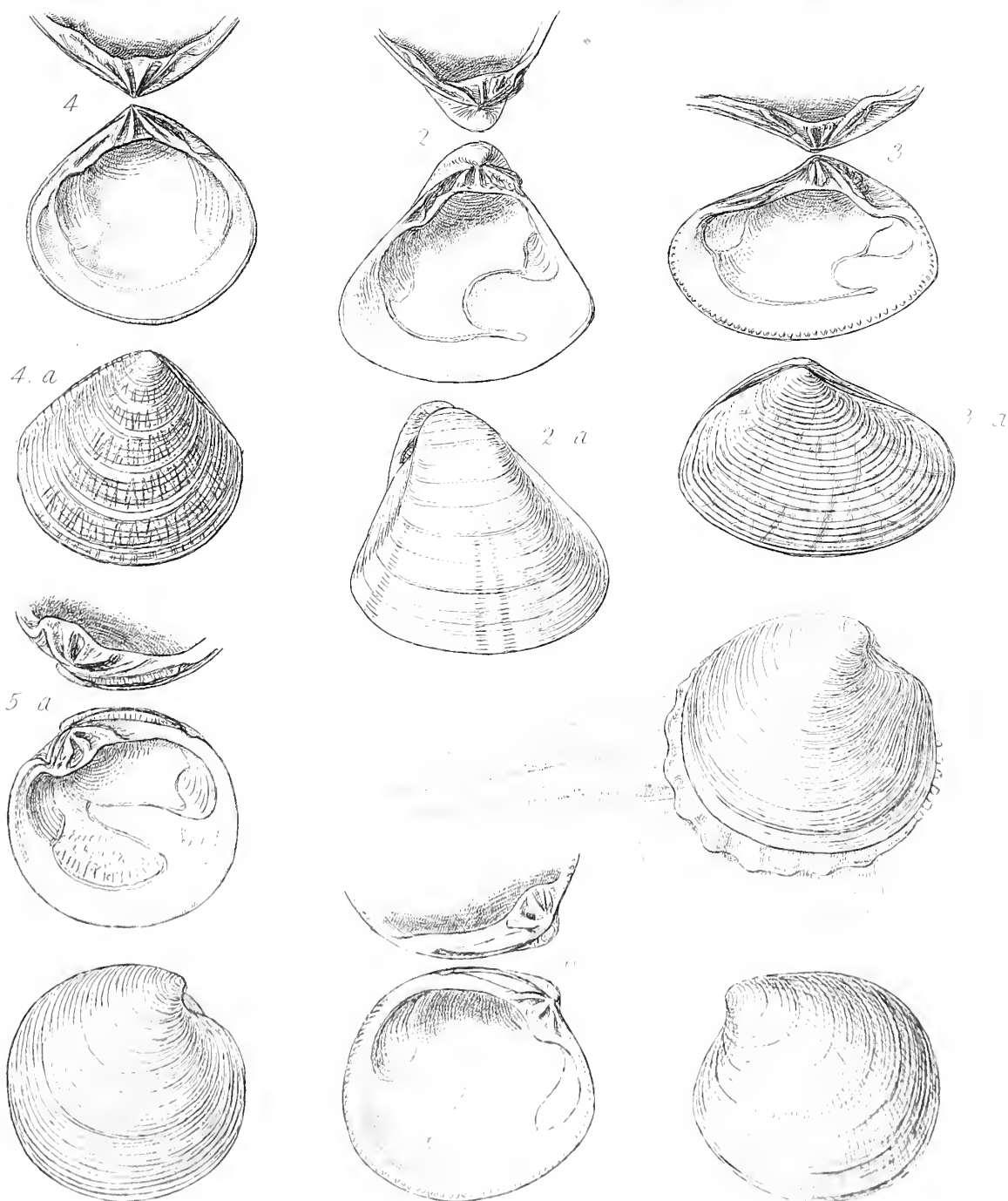
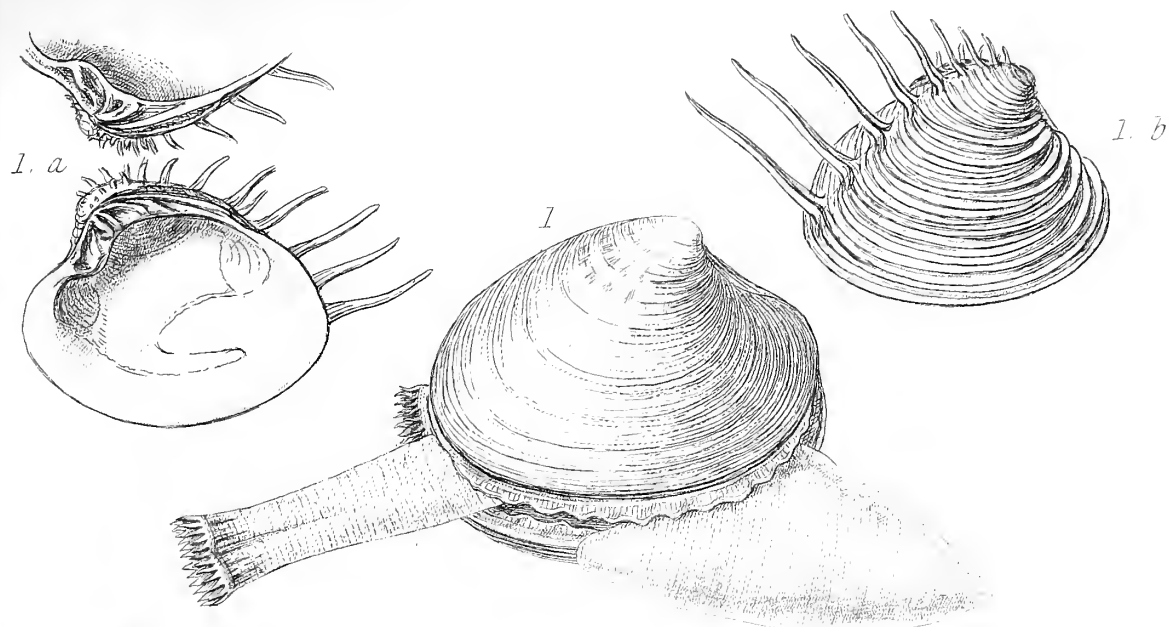
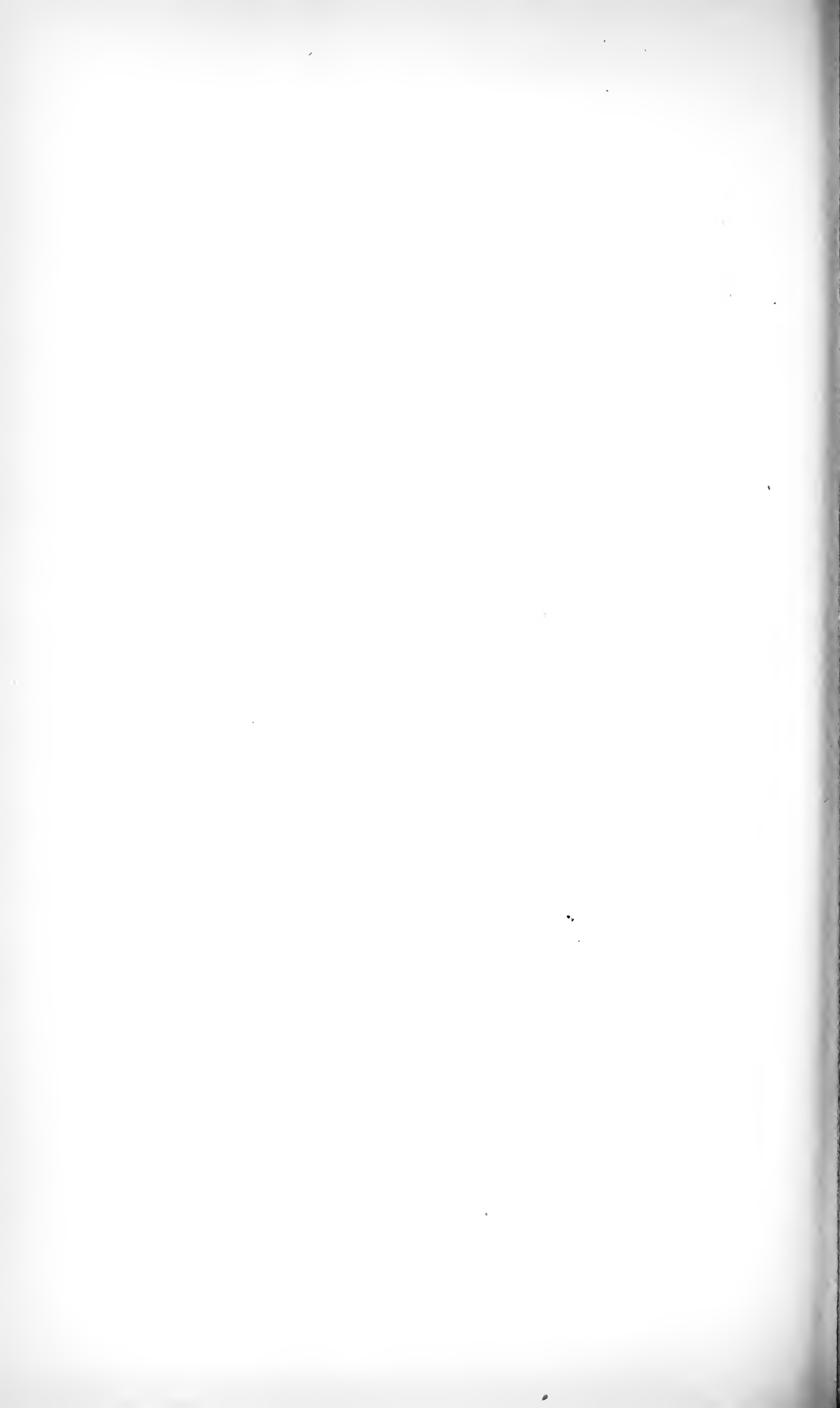




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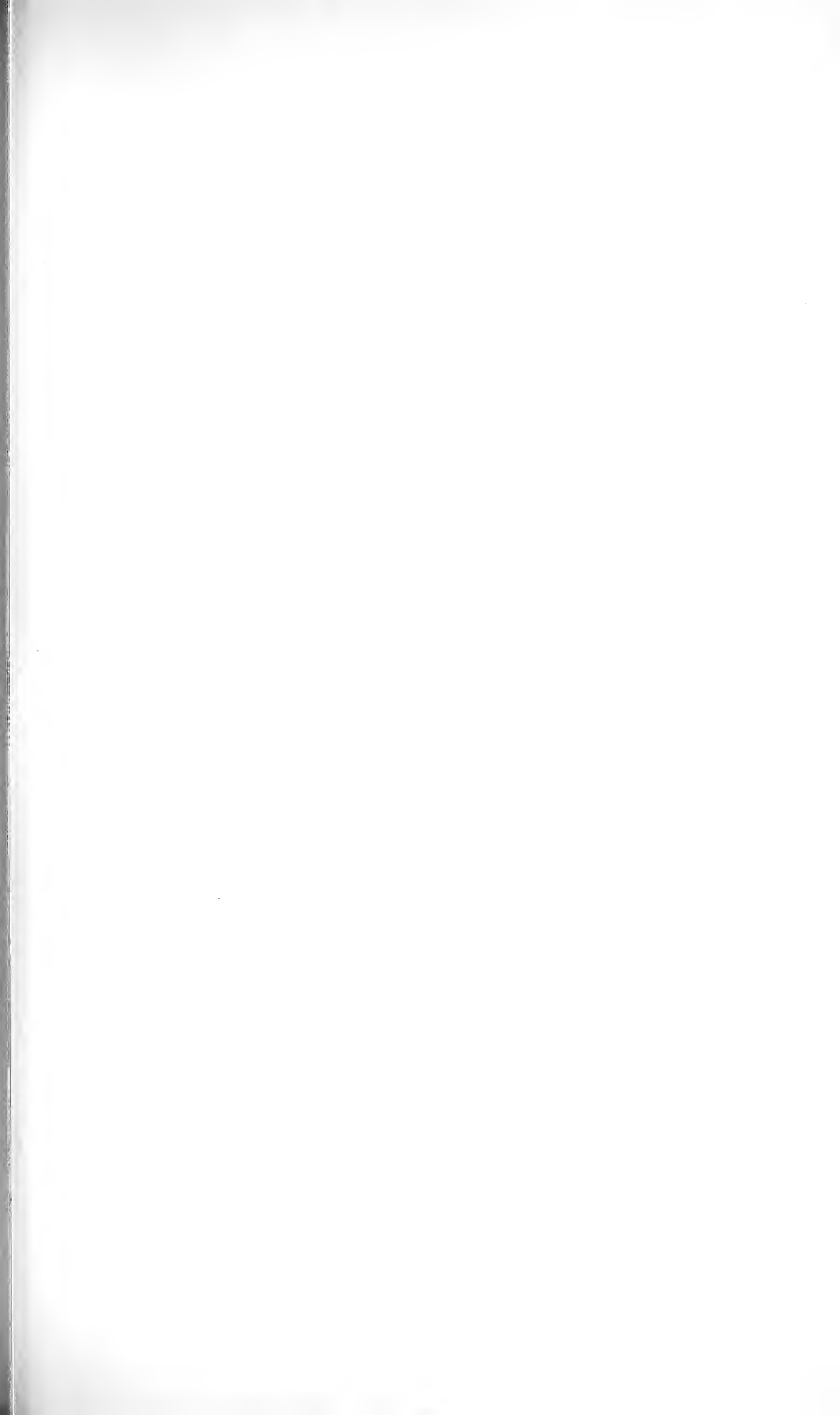
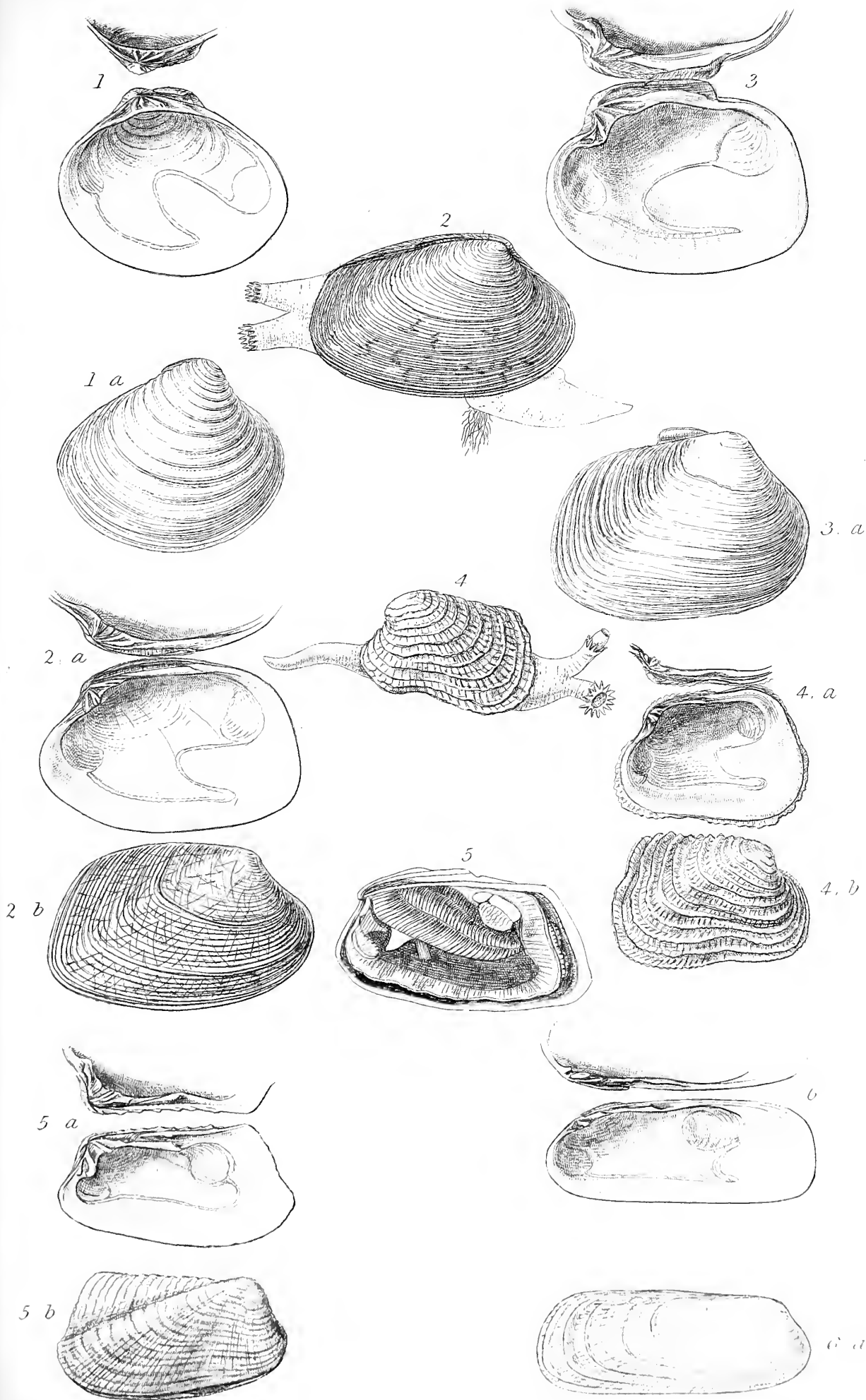


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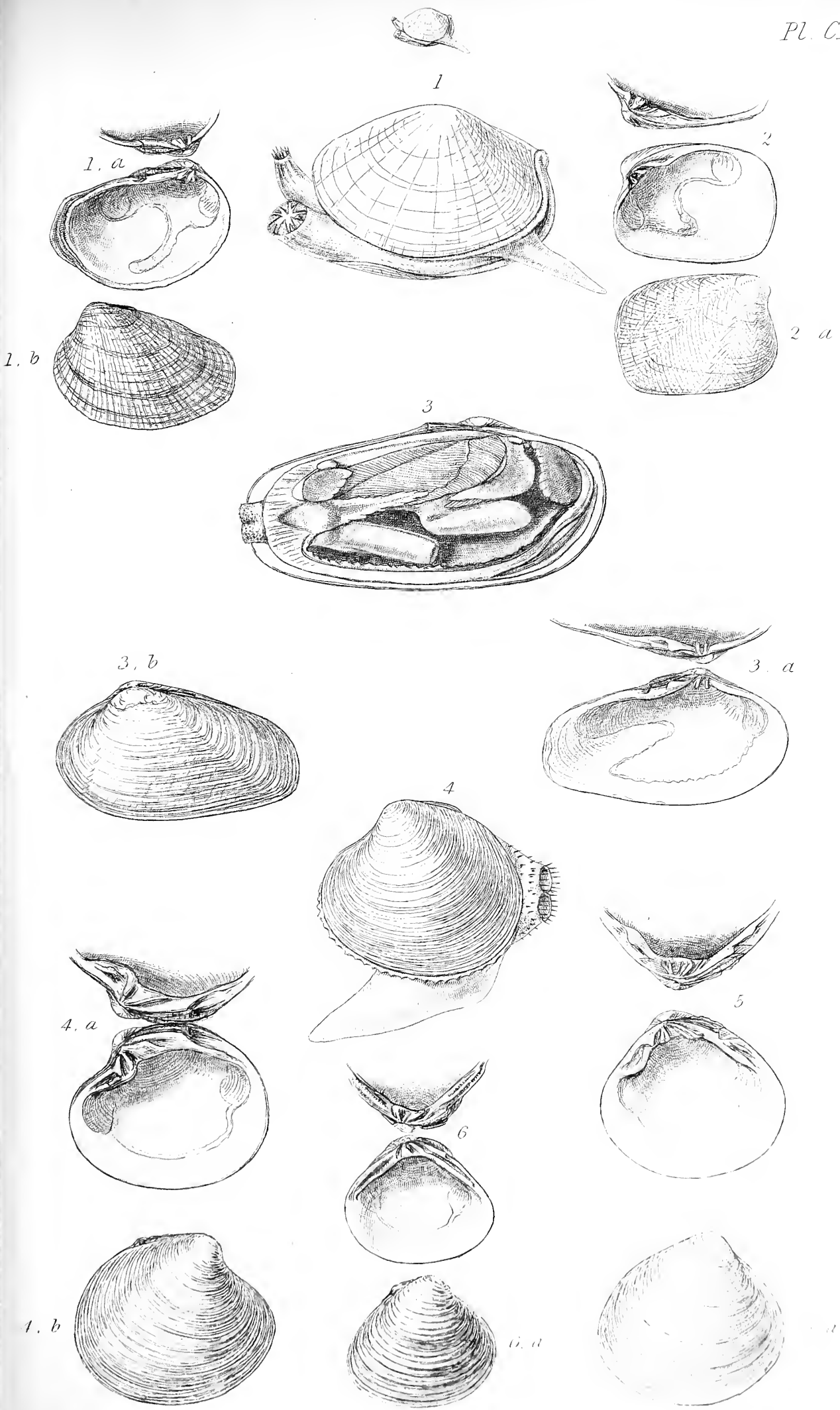






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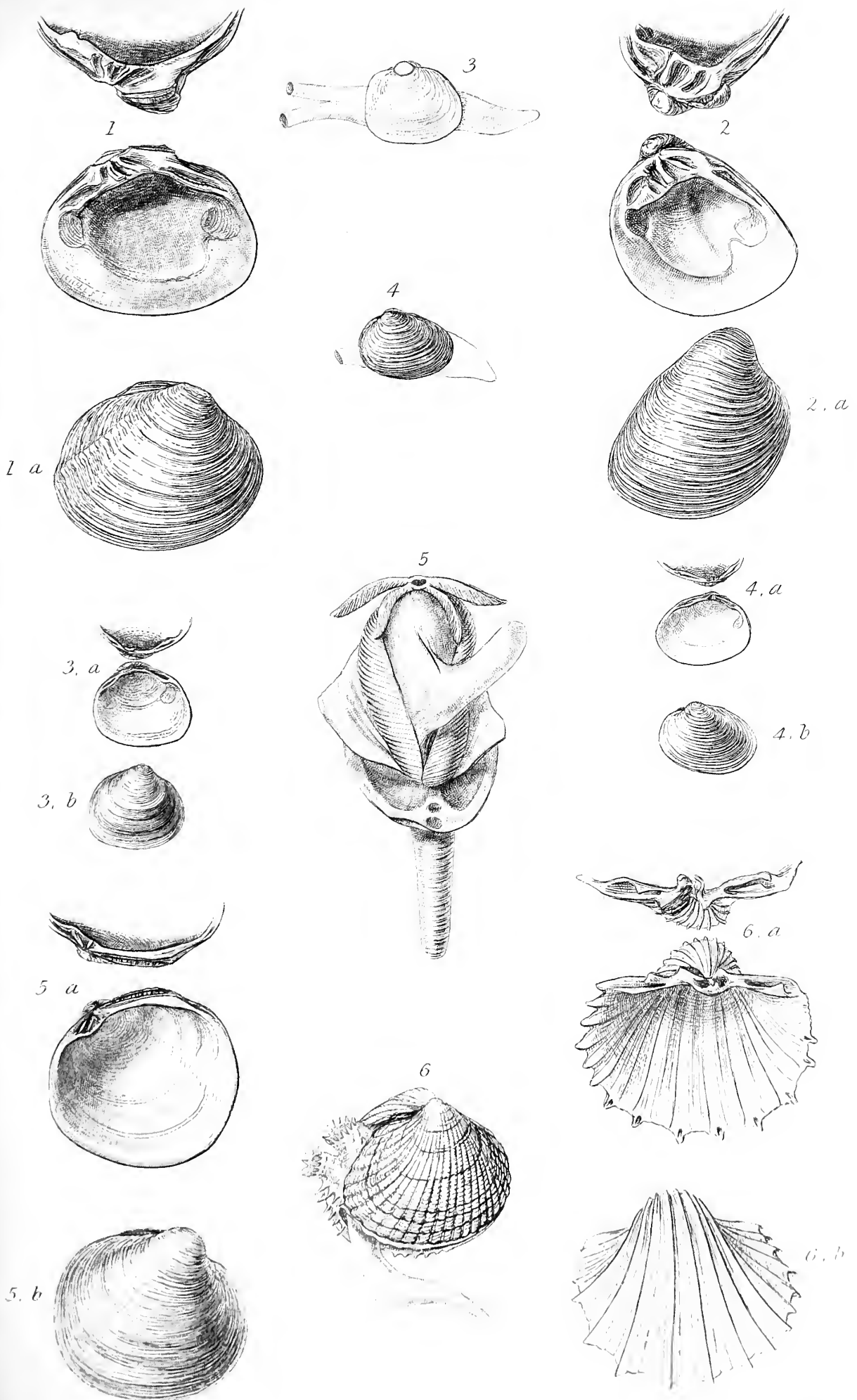
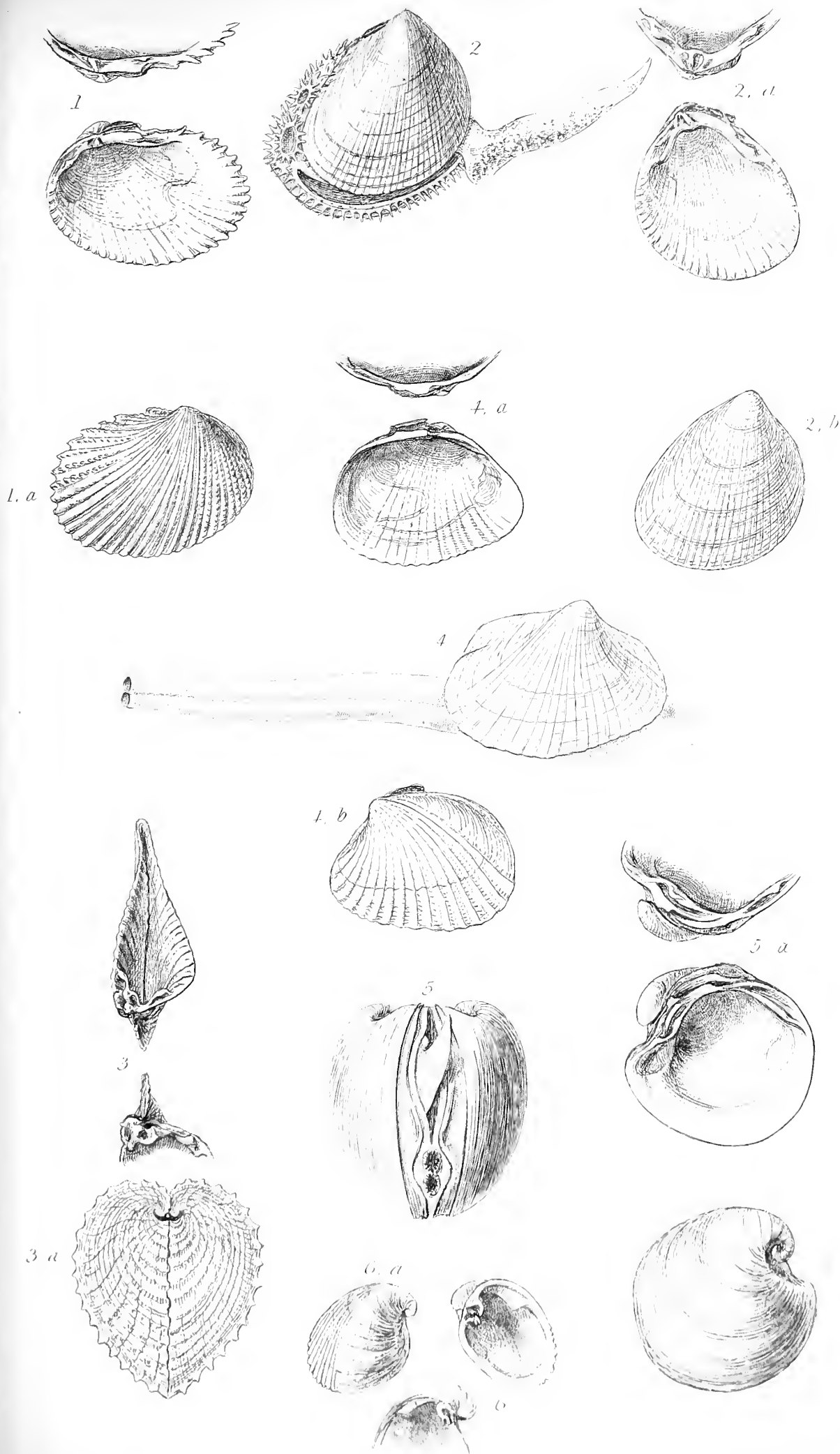




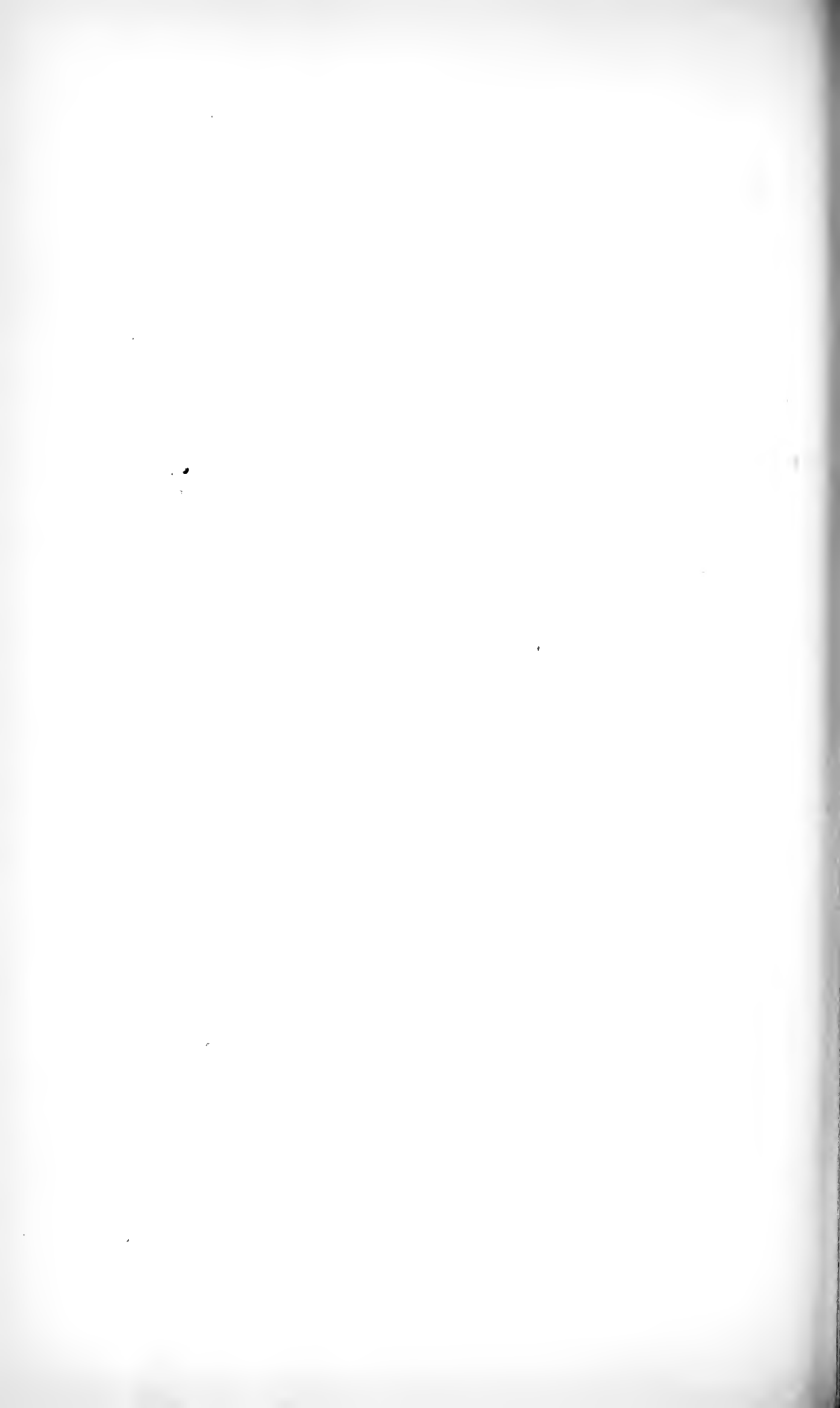


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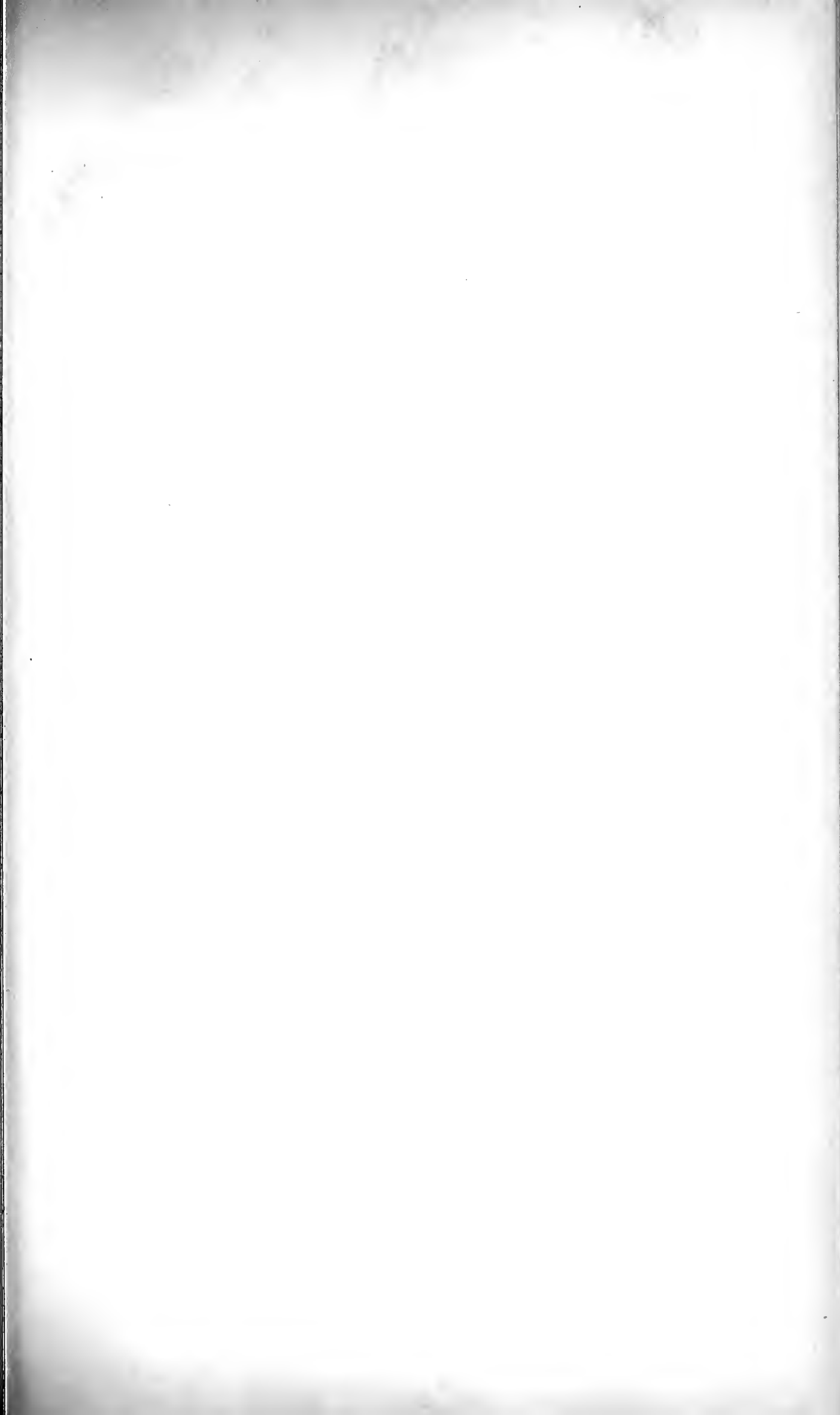
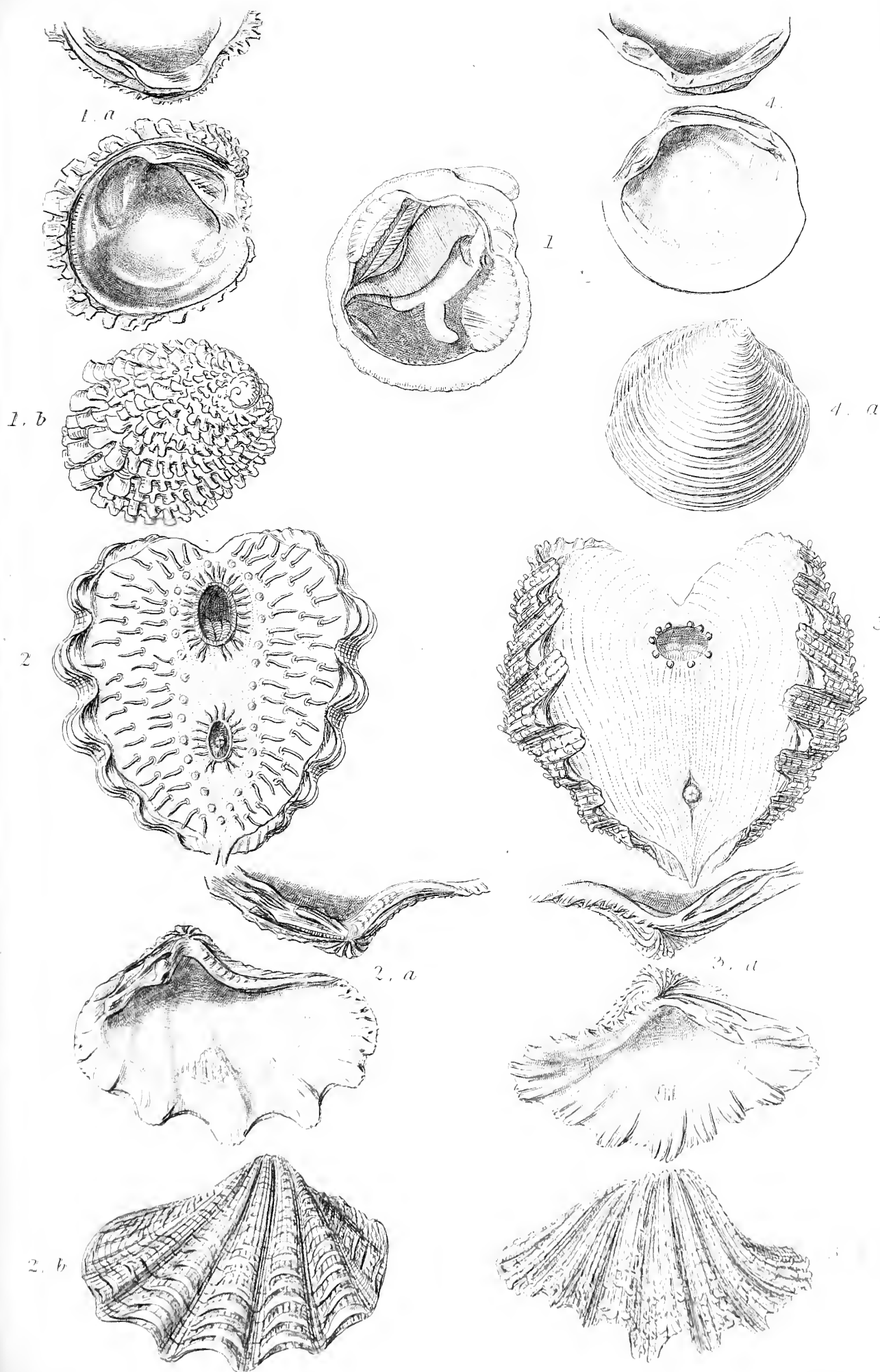
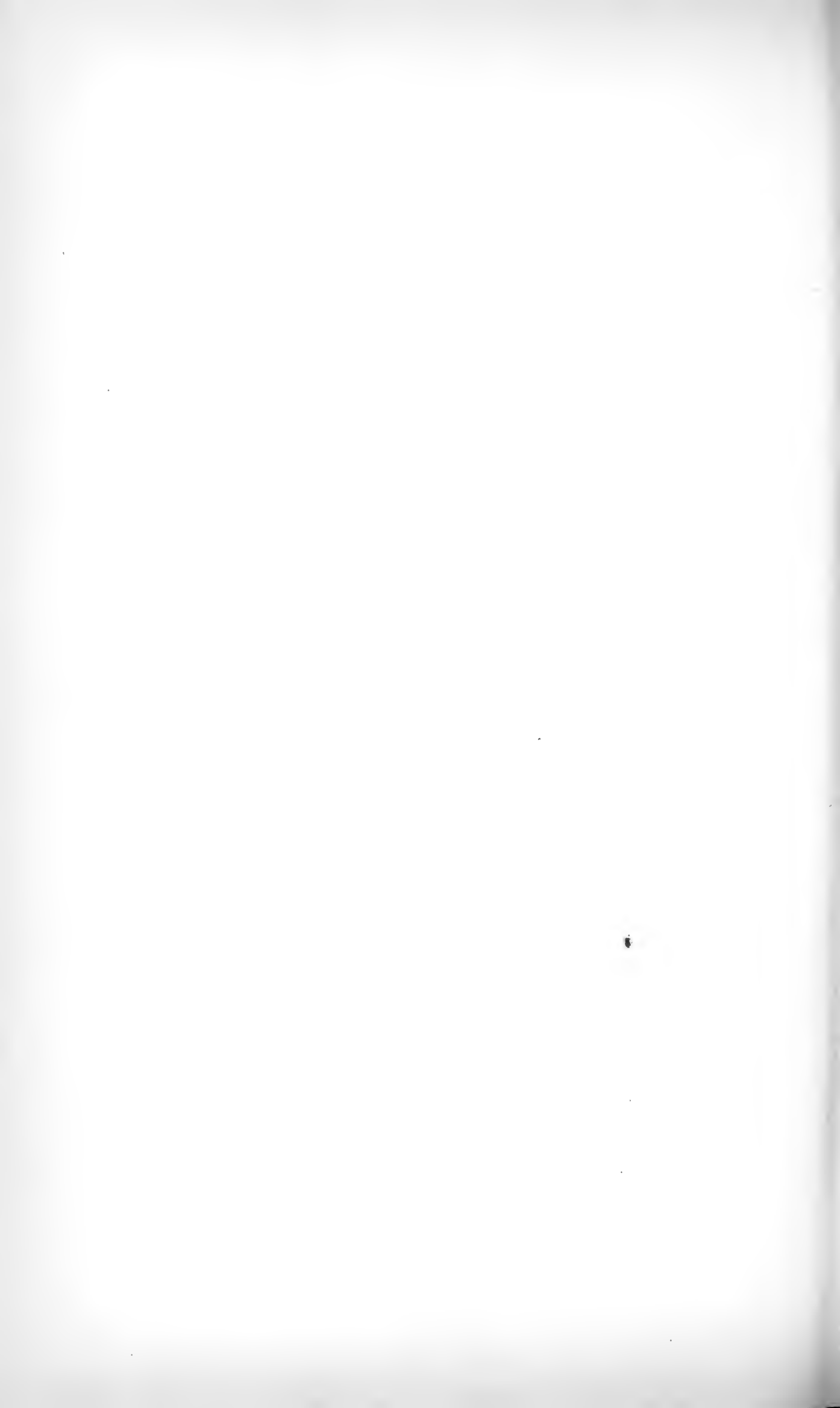


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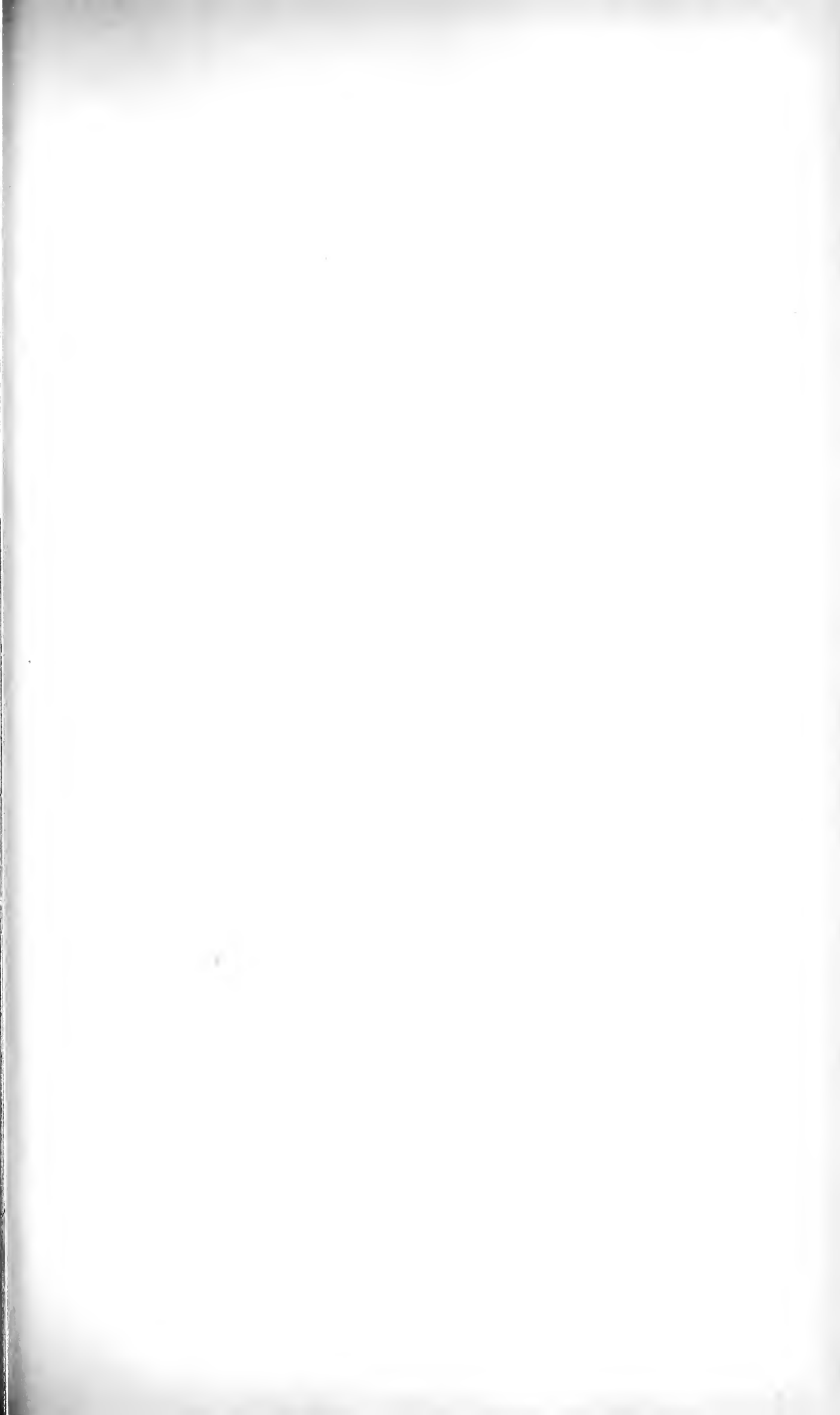
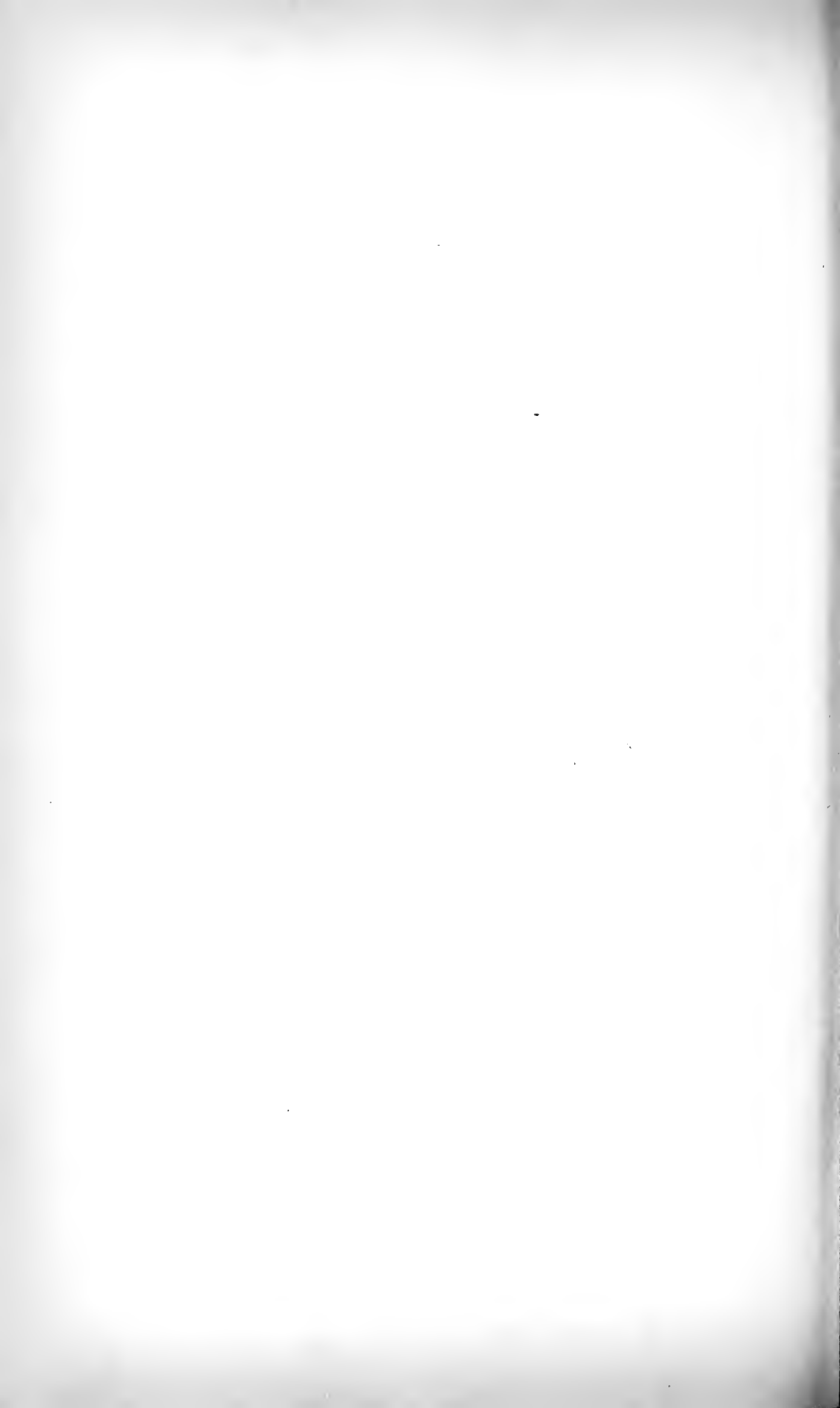


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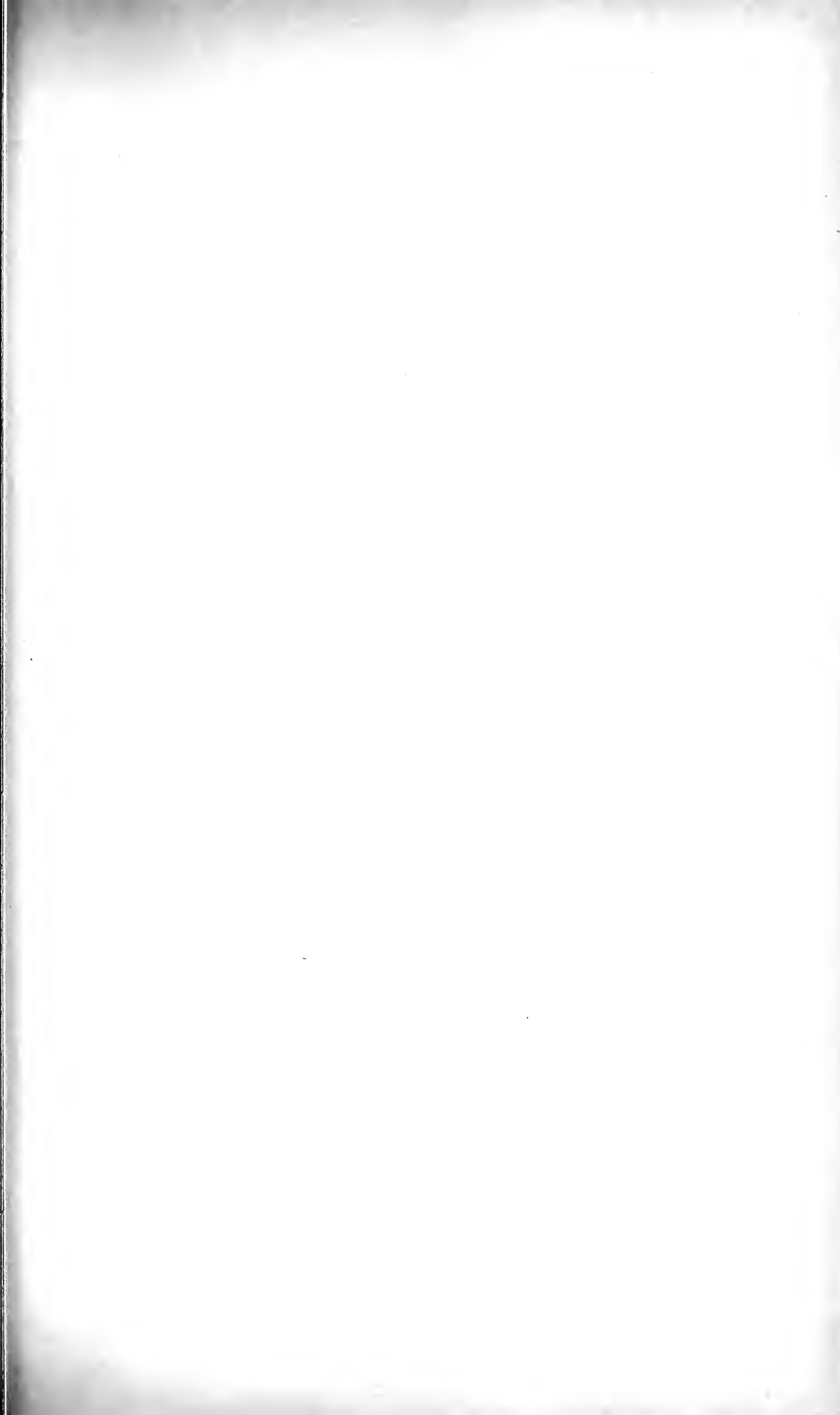


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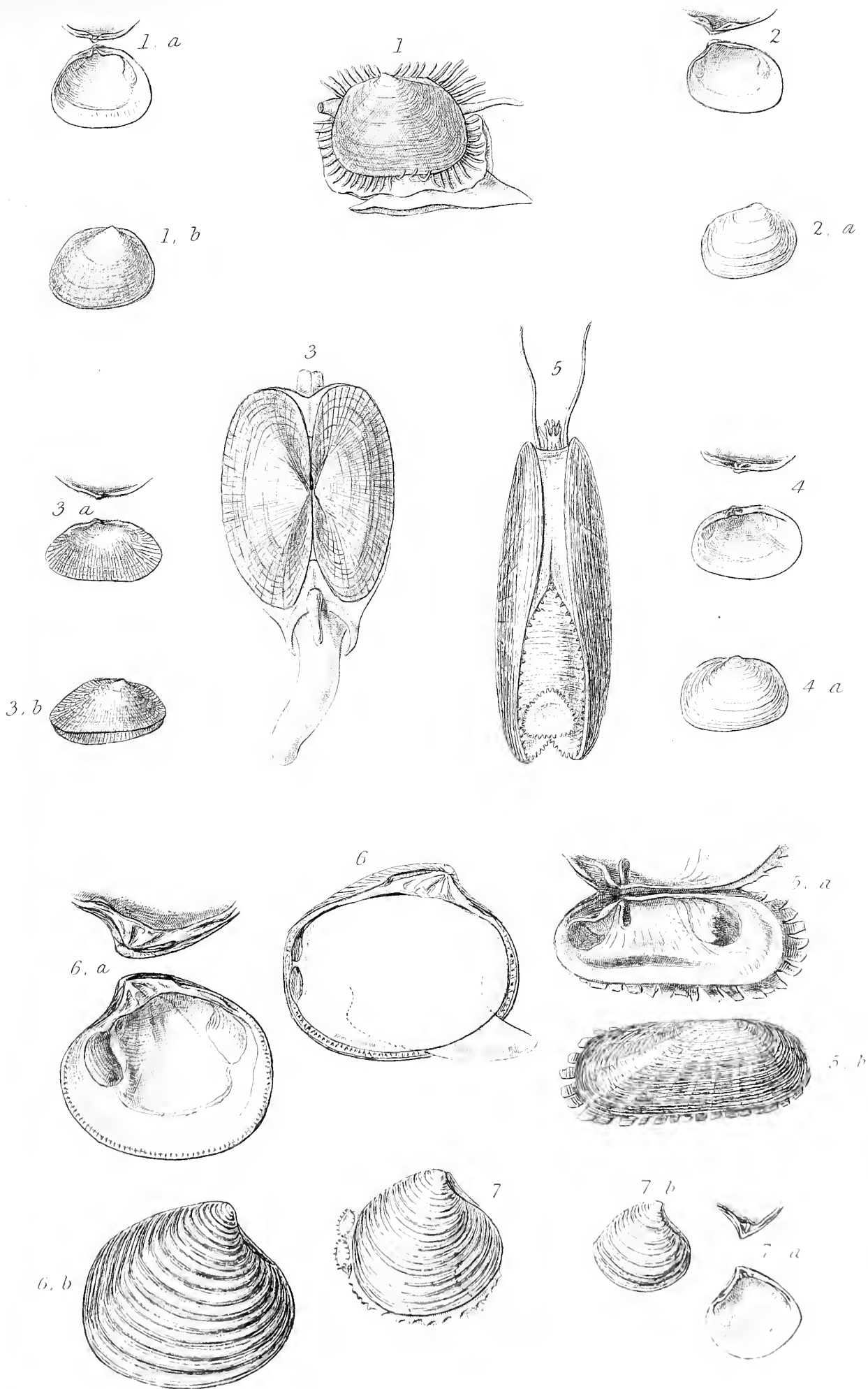
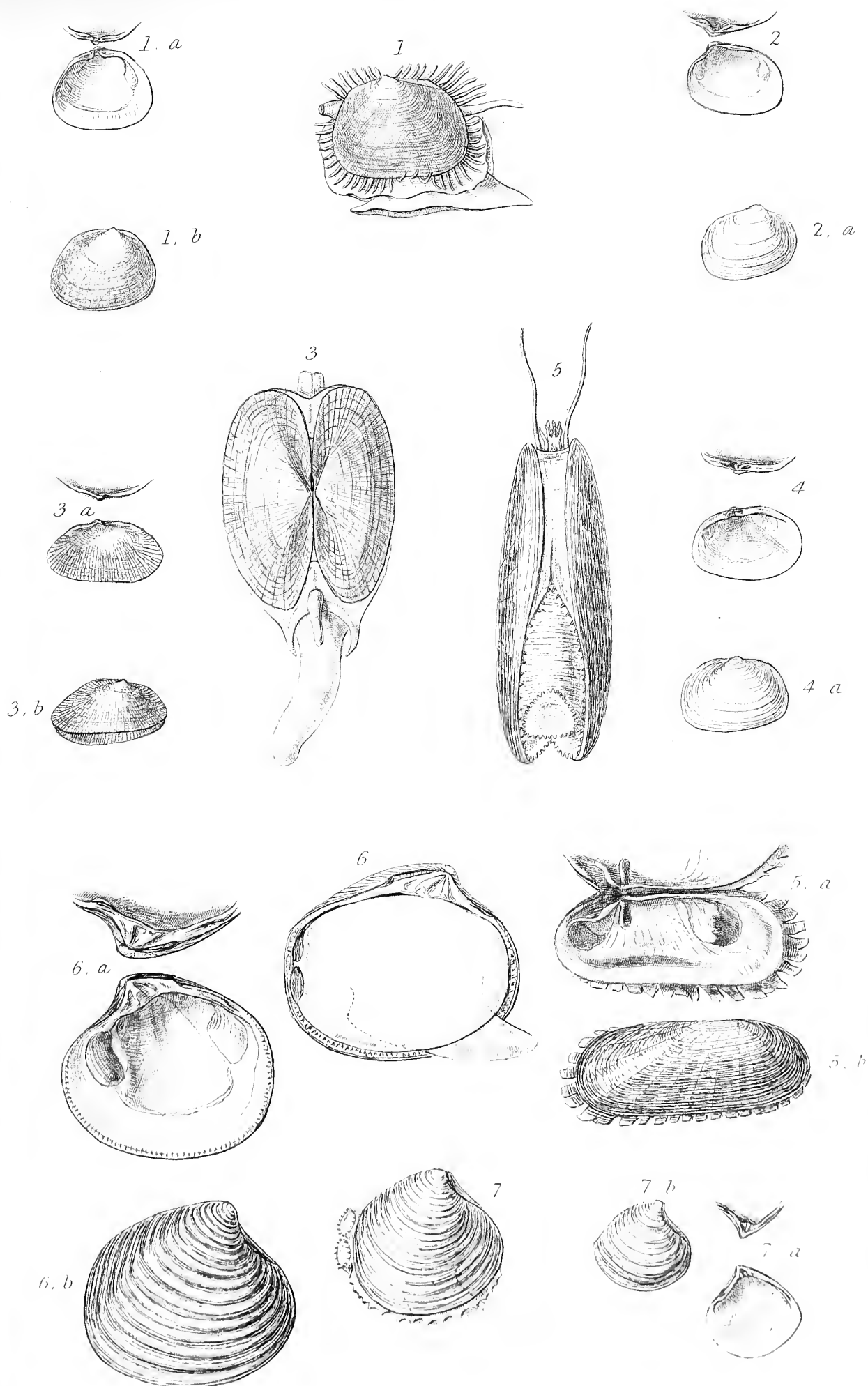


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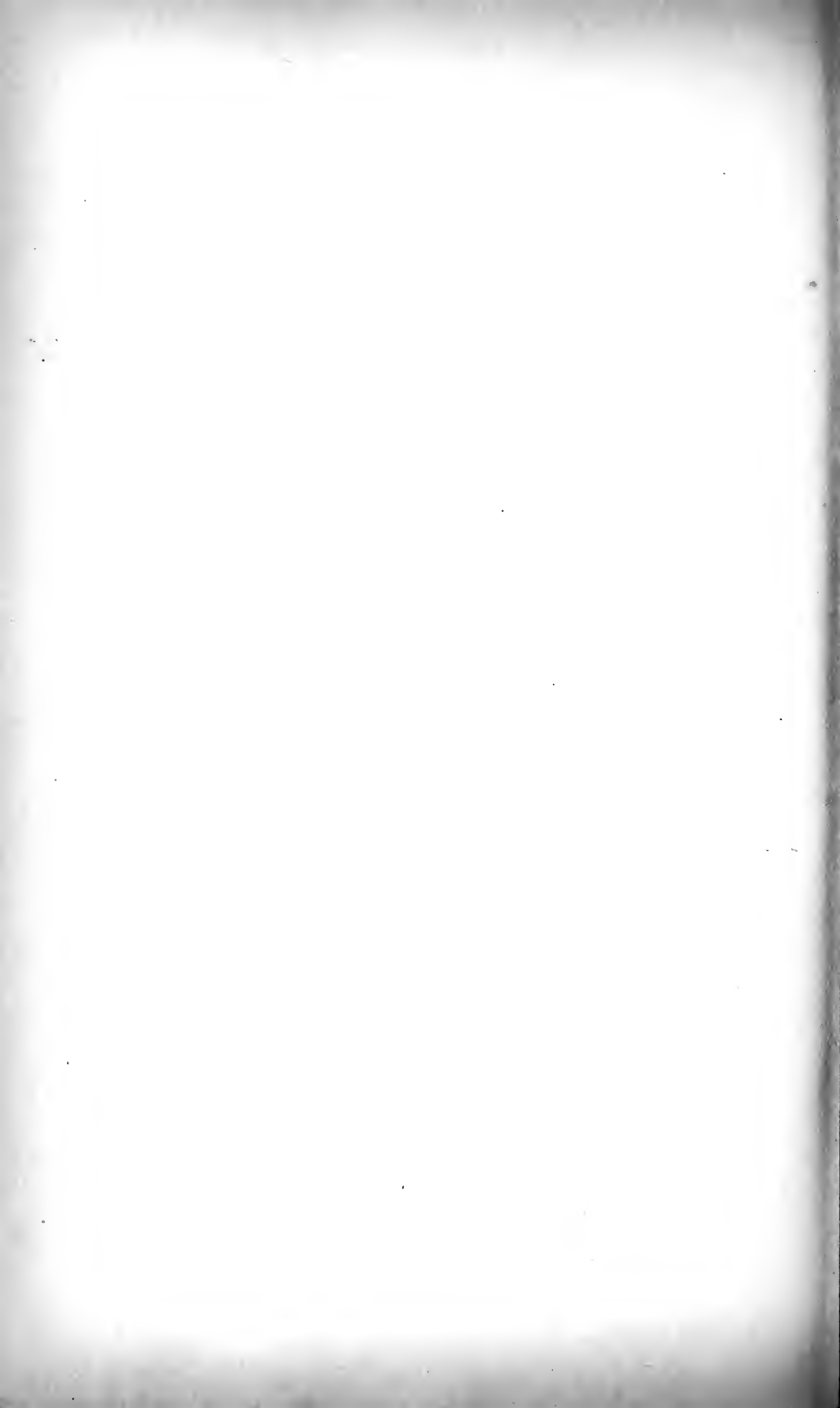
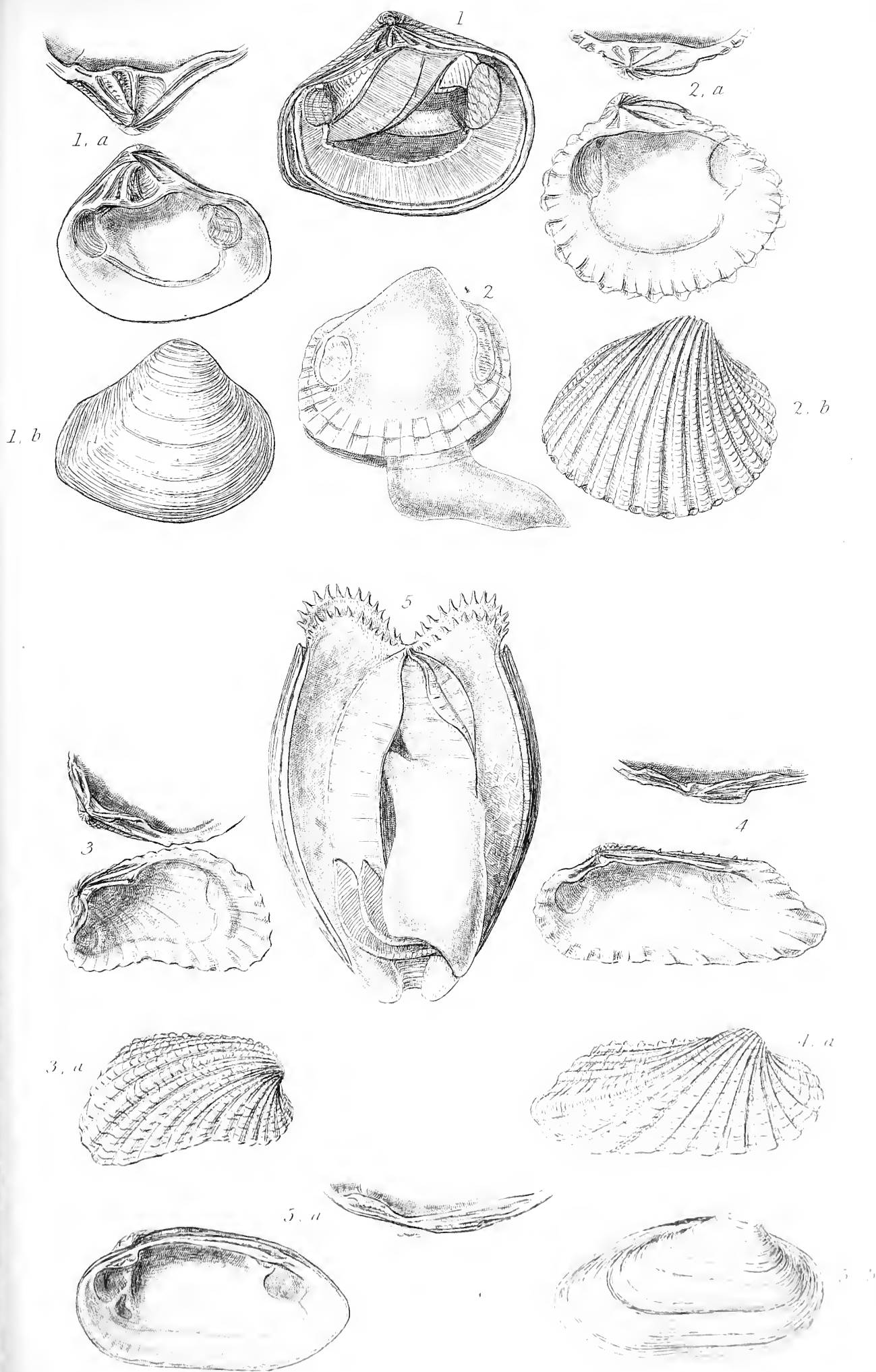




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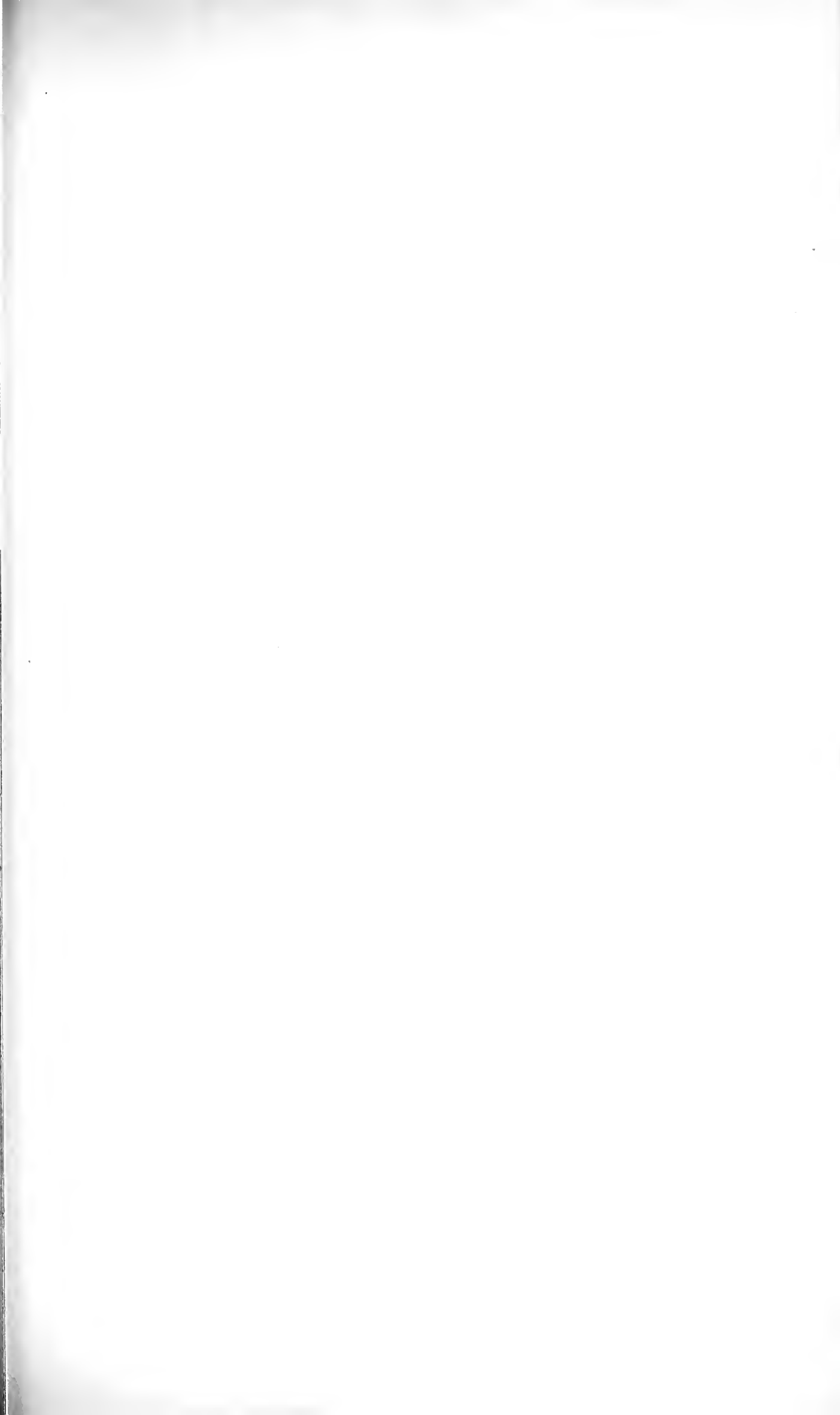
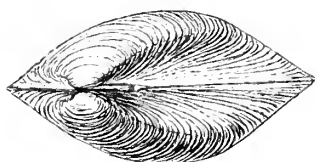


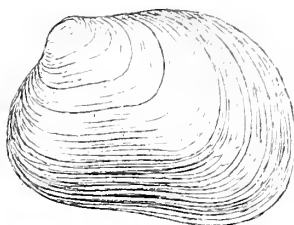
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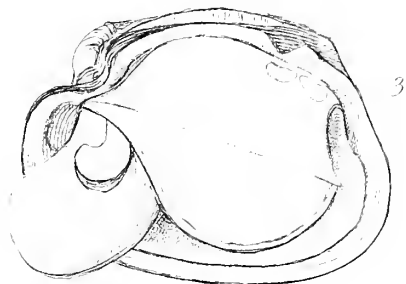
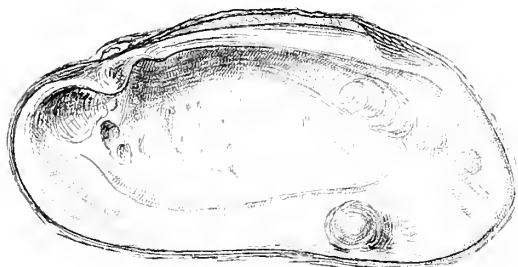
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1 a

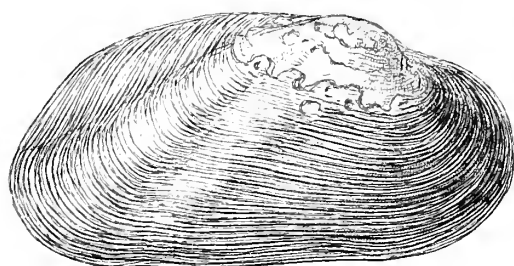


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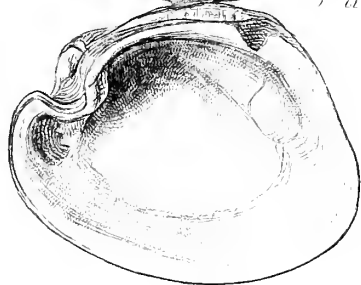


3

2. a



3 a



4



3. b

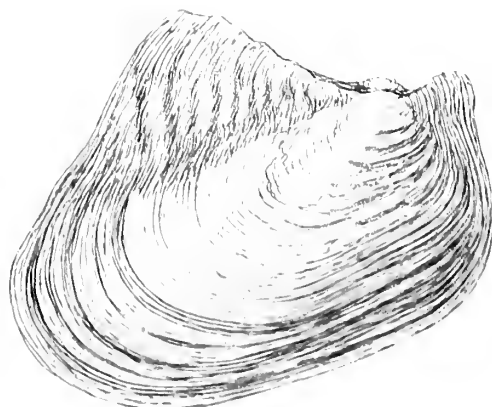
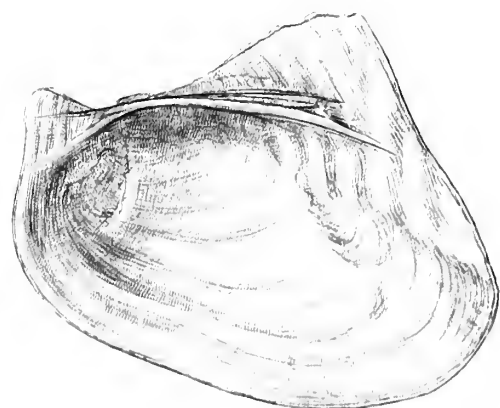






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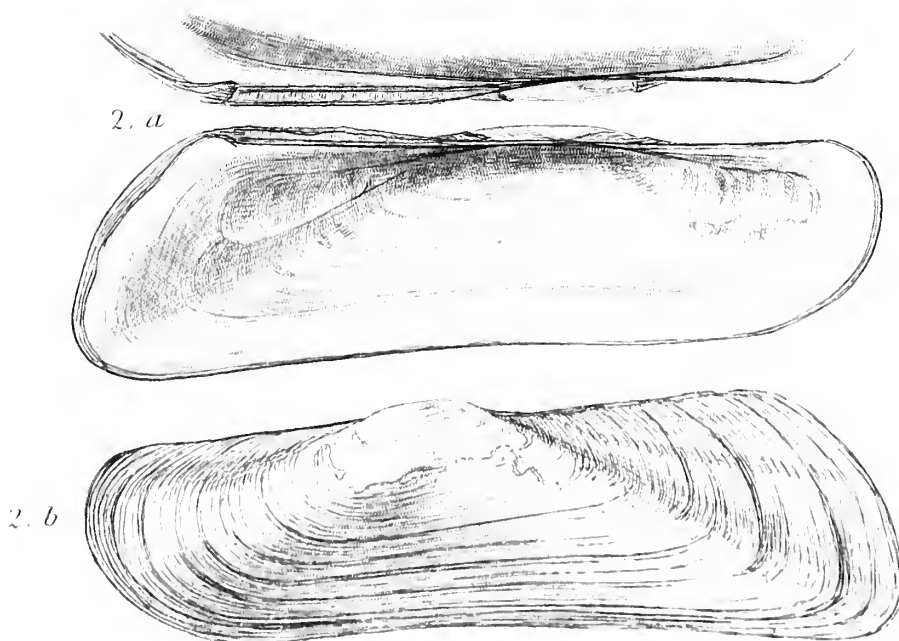
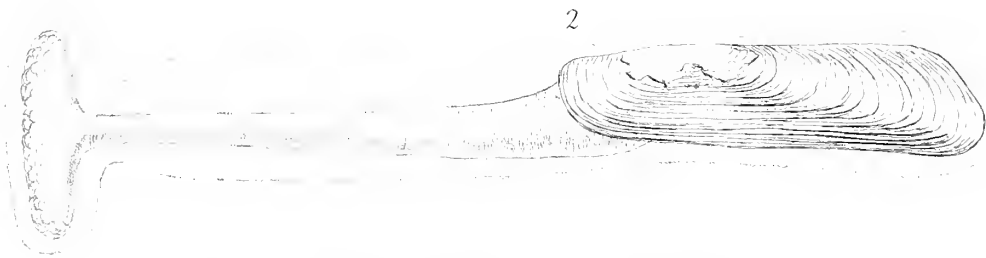
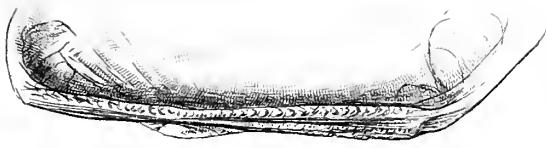


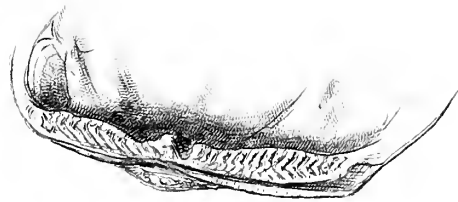


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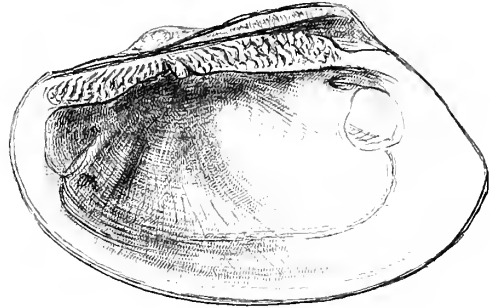
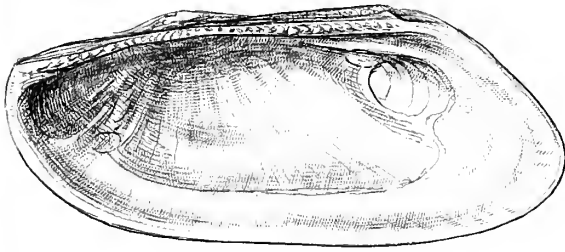
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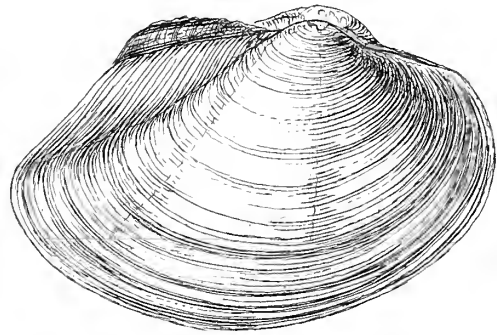
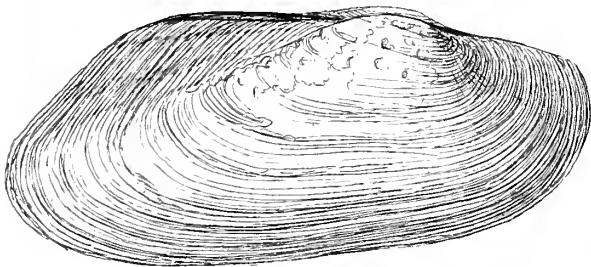
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2



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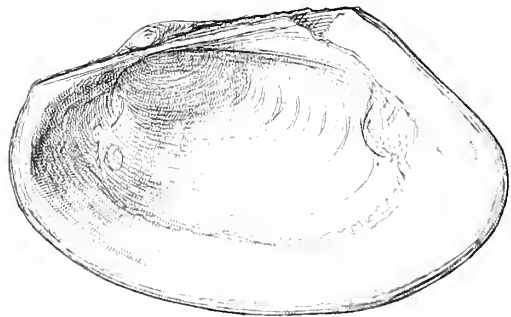
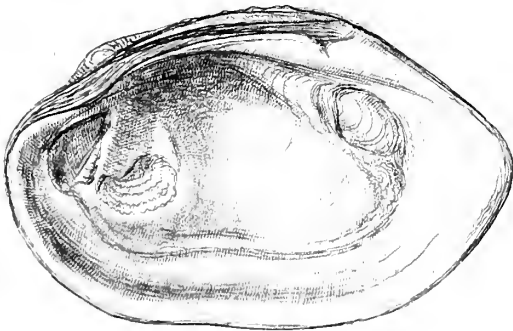
2, a



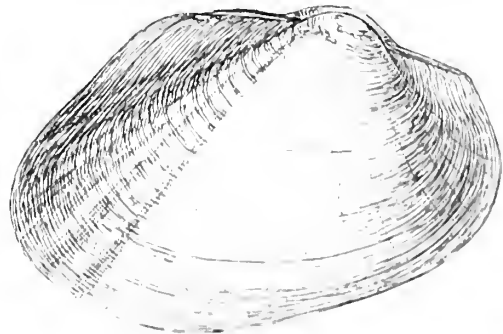
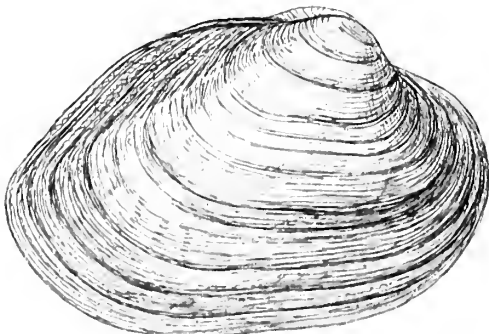
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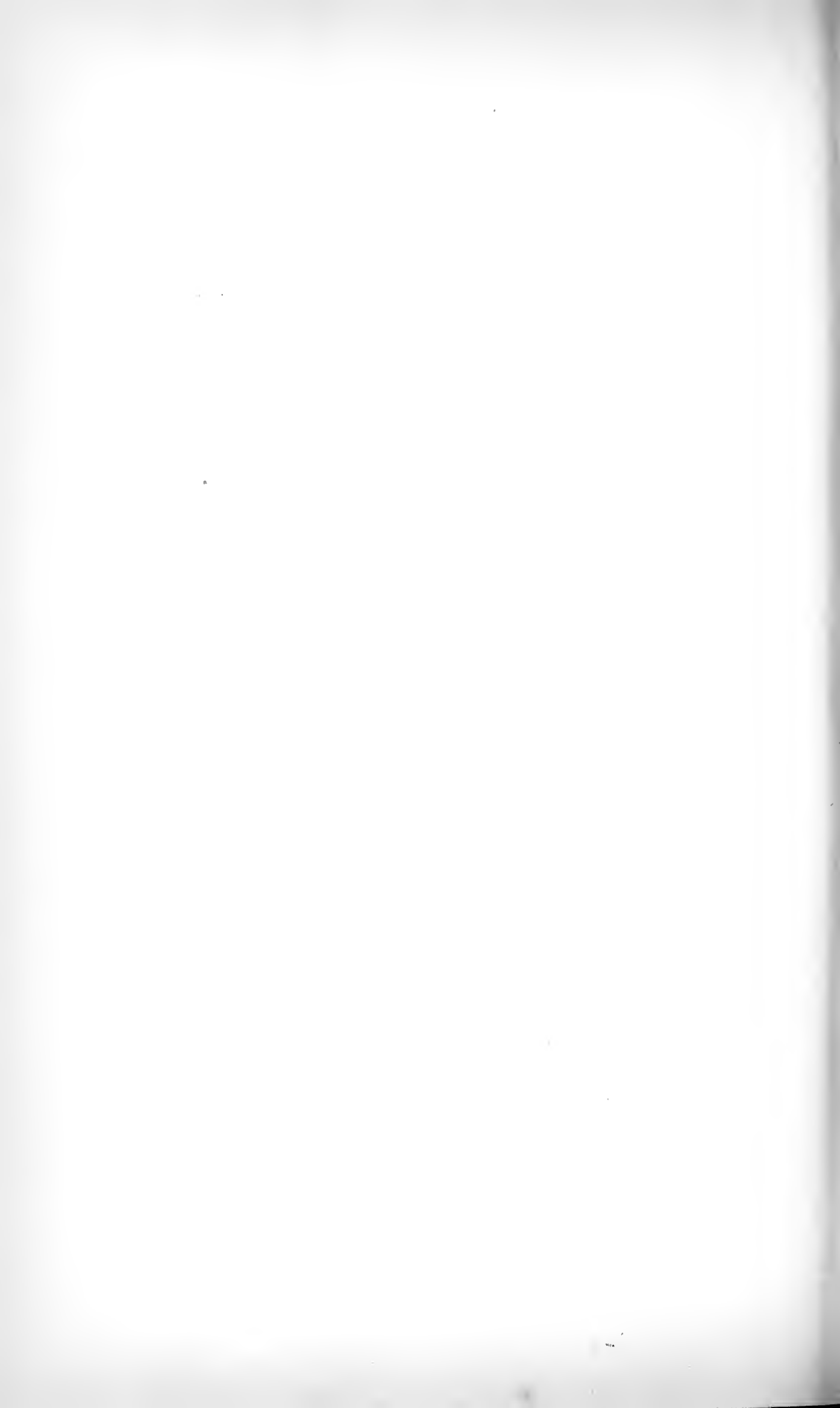
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3, a



4, a



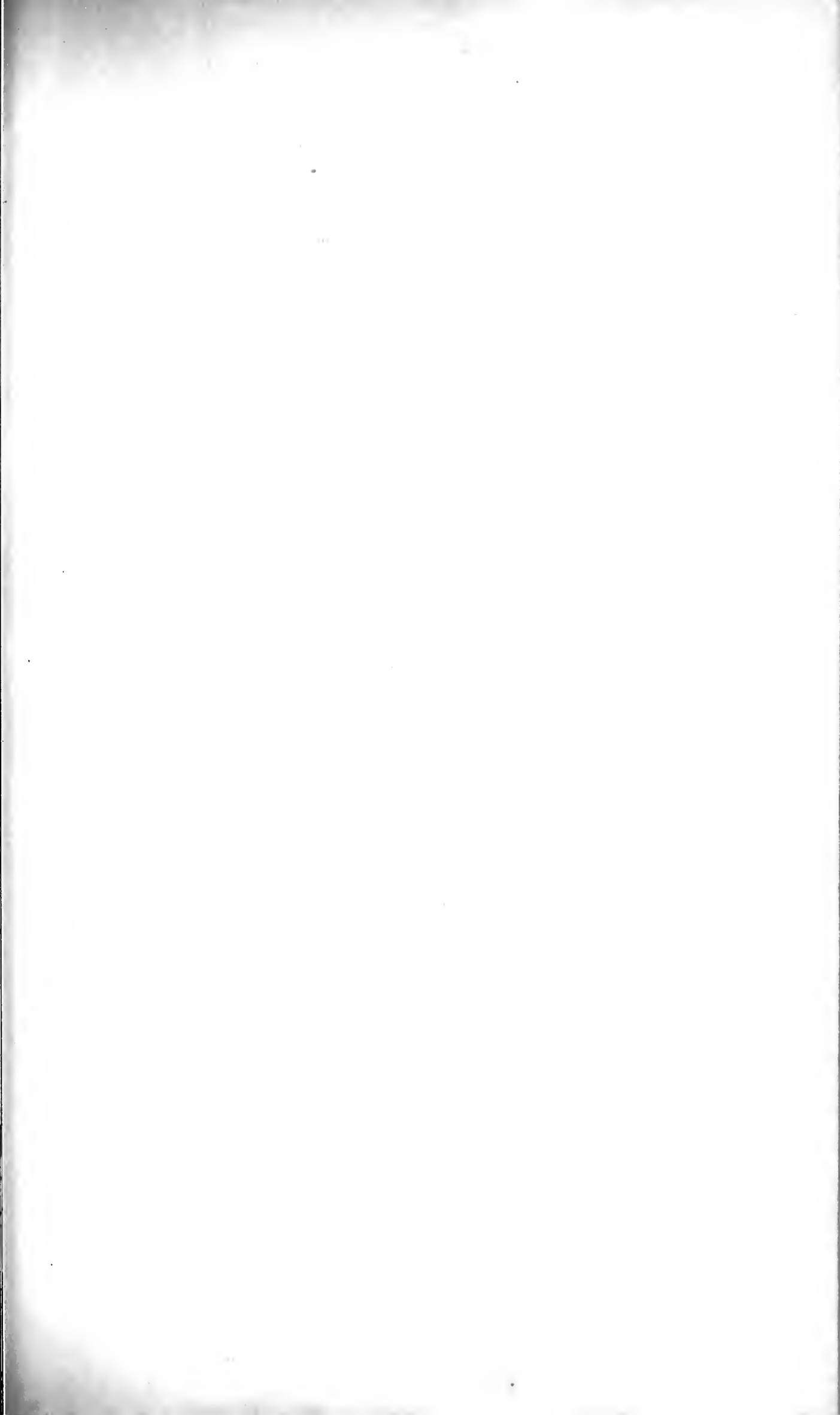
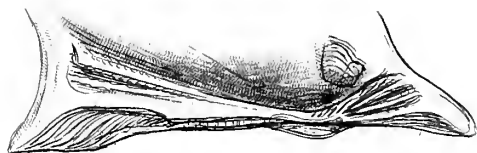


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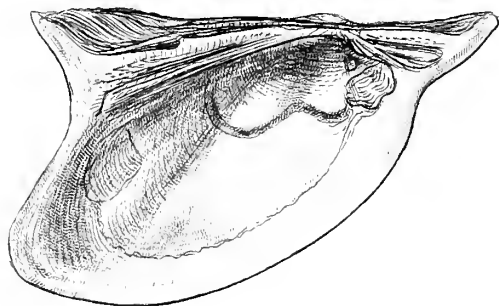
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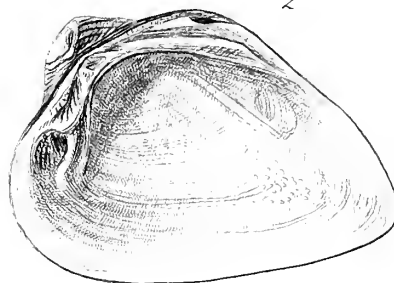
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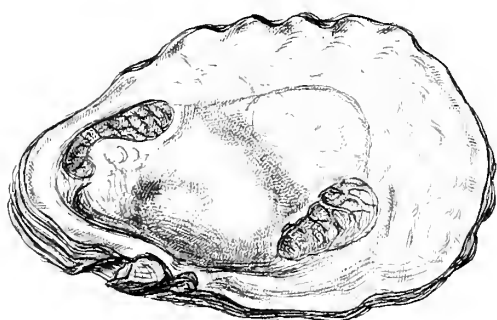
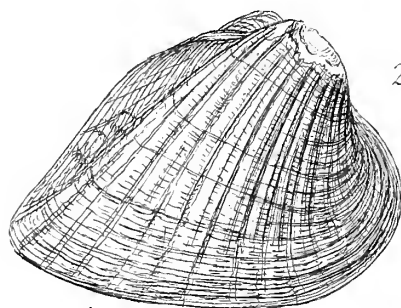
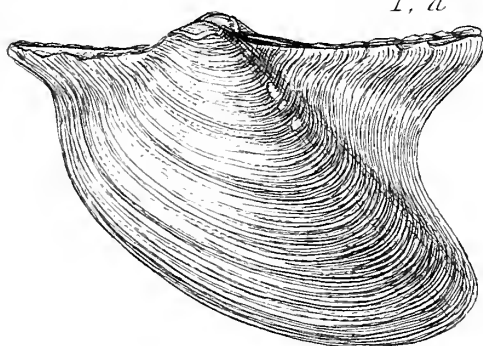
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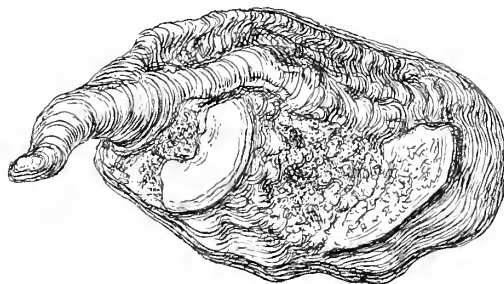
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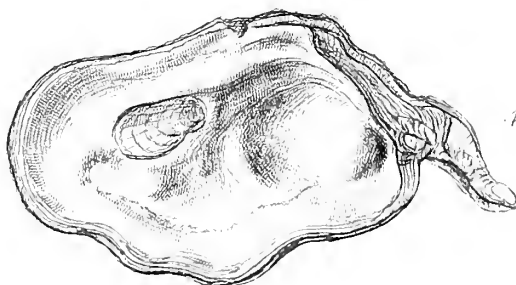
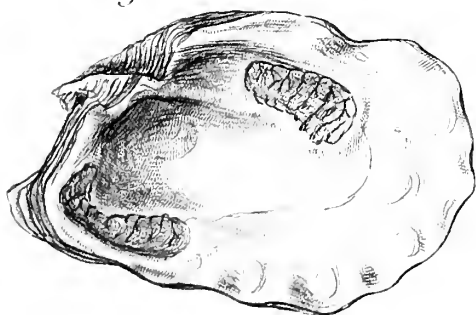
2, a



3

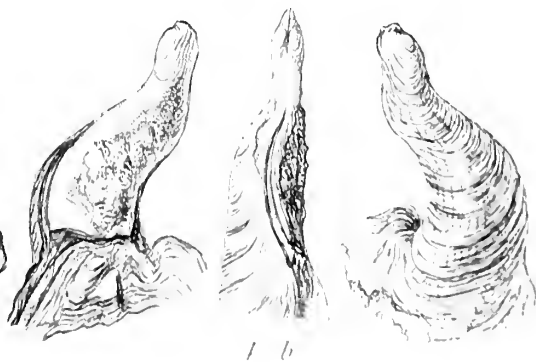
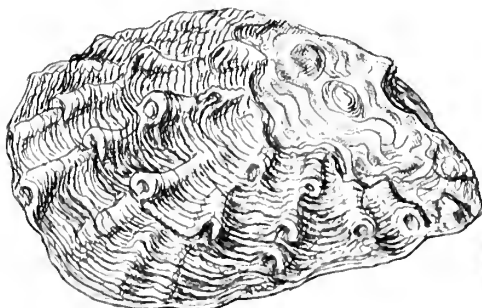


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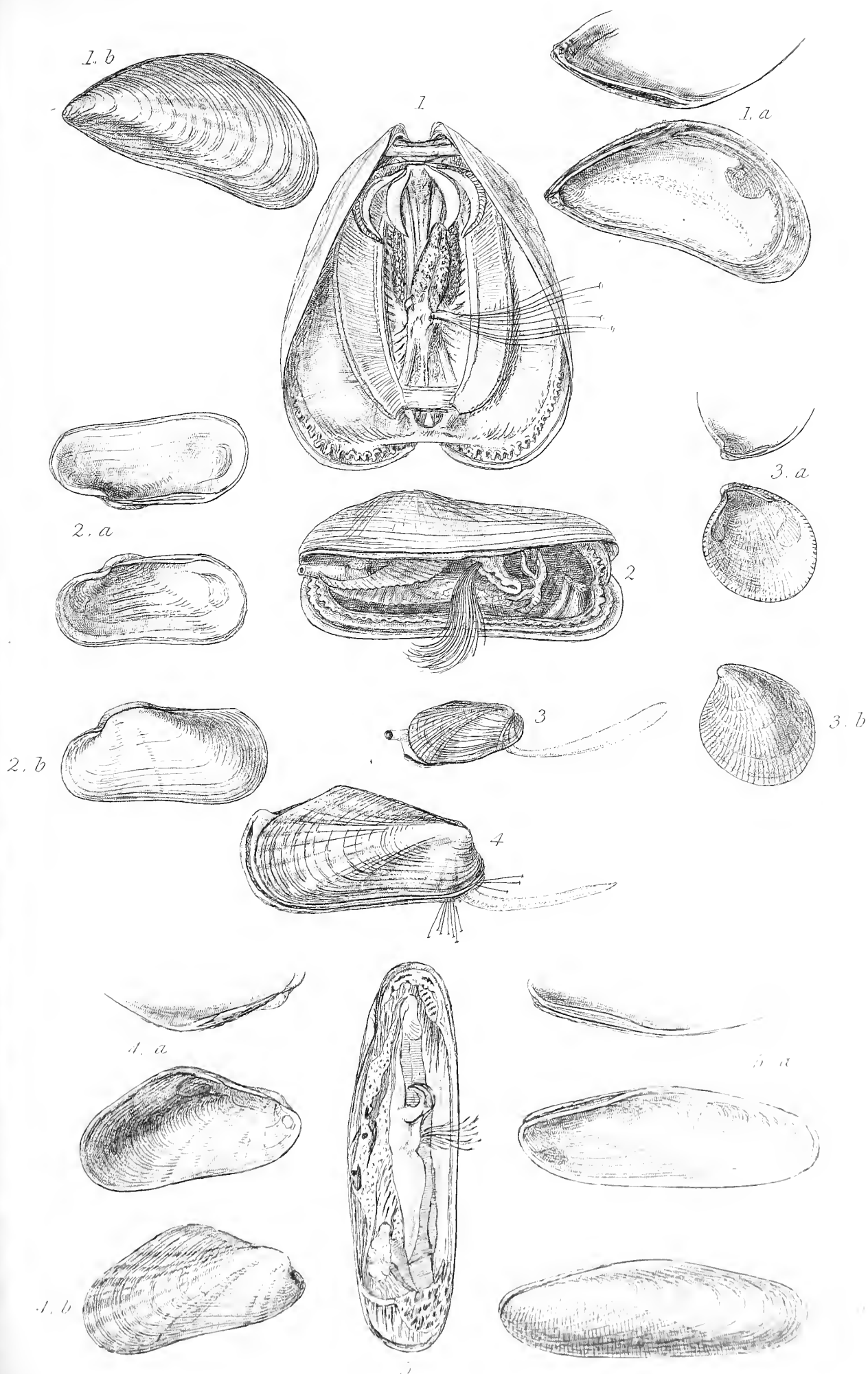




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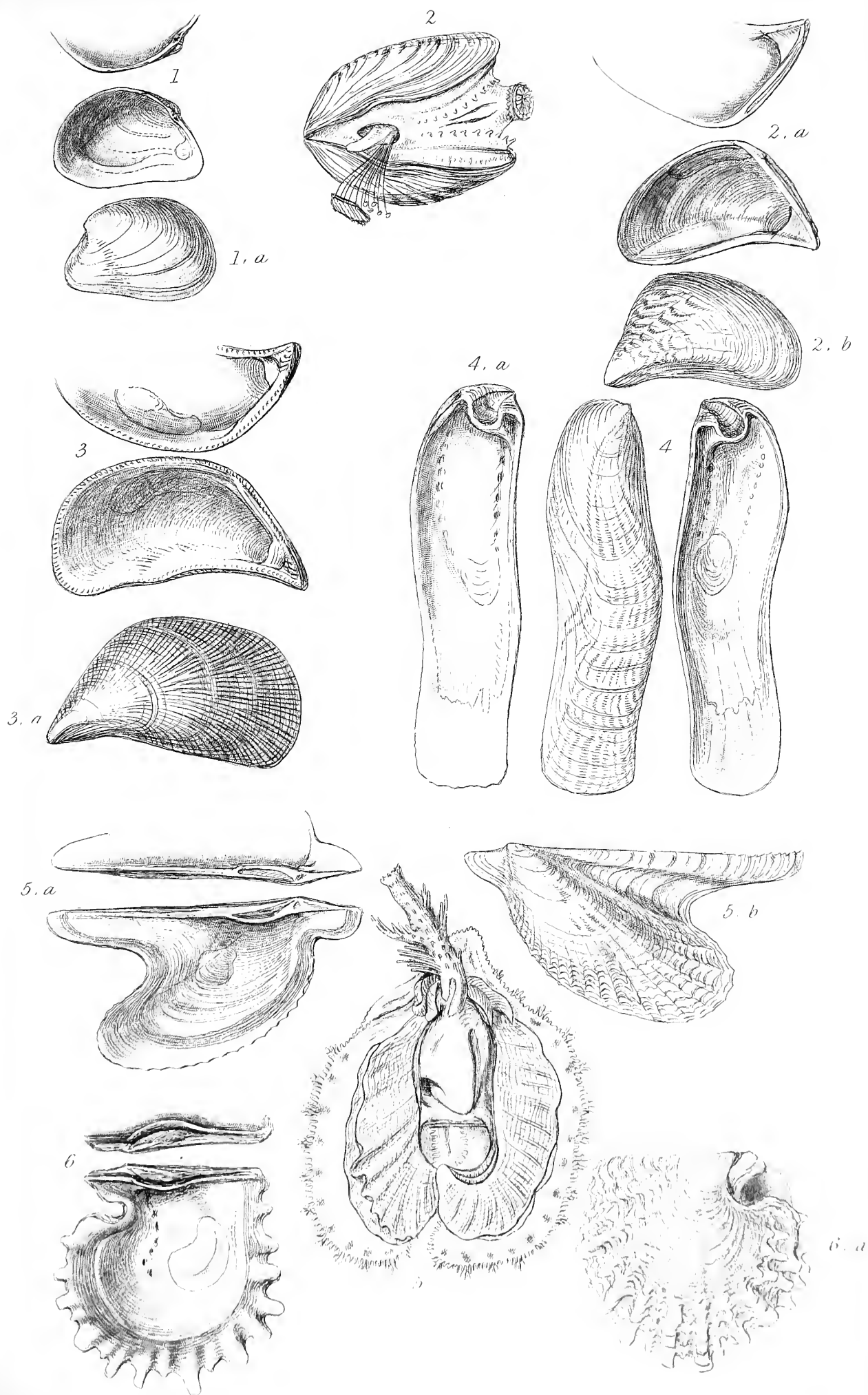
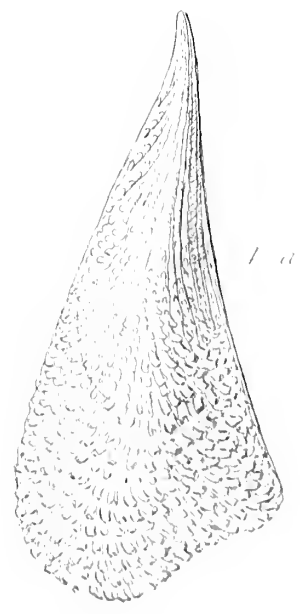
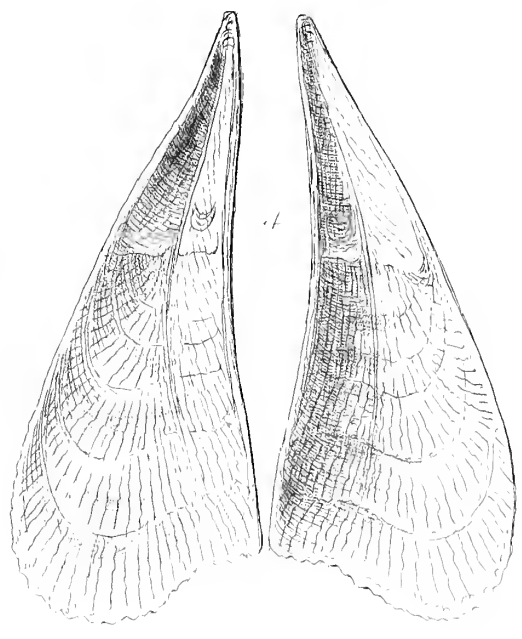
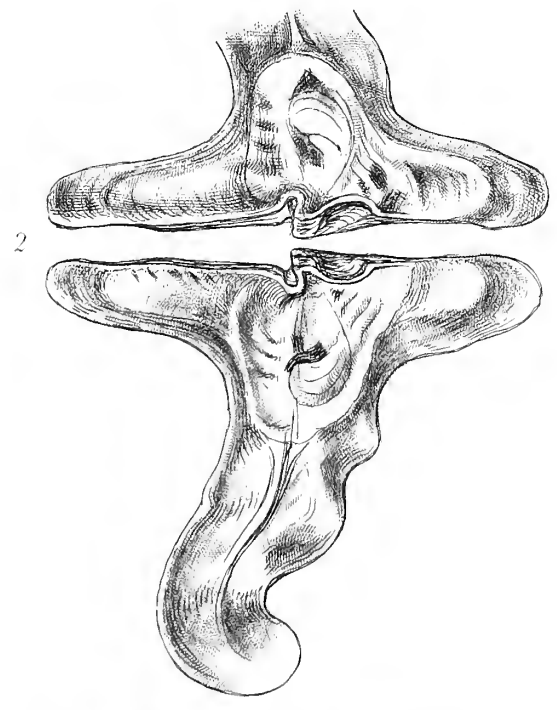
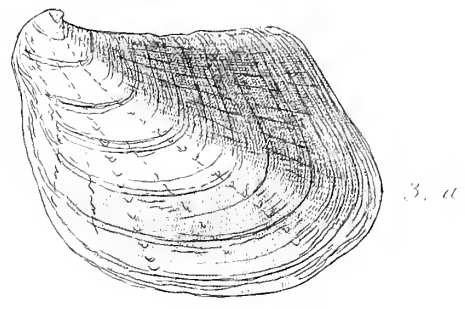
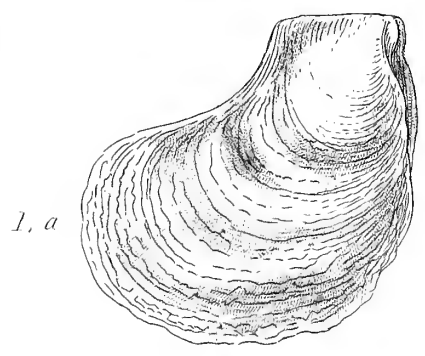
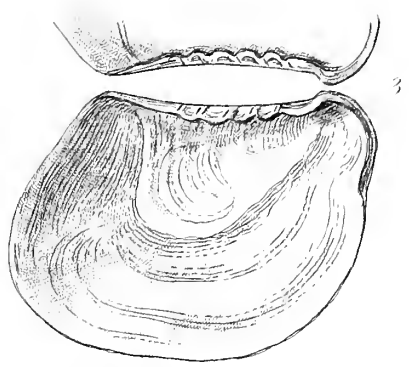
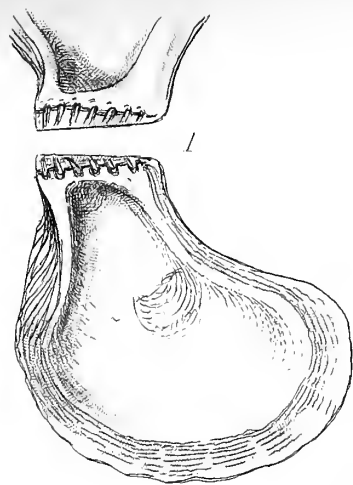




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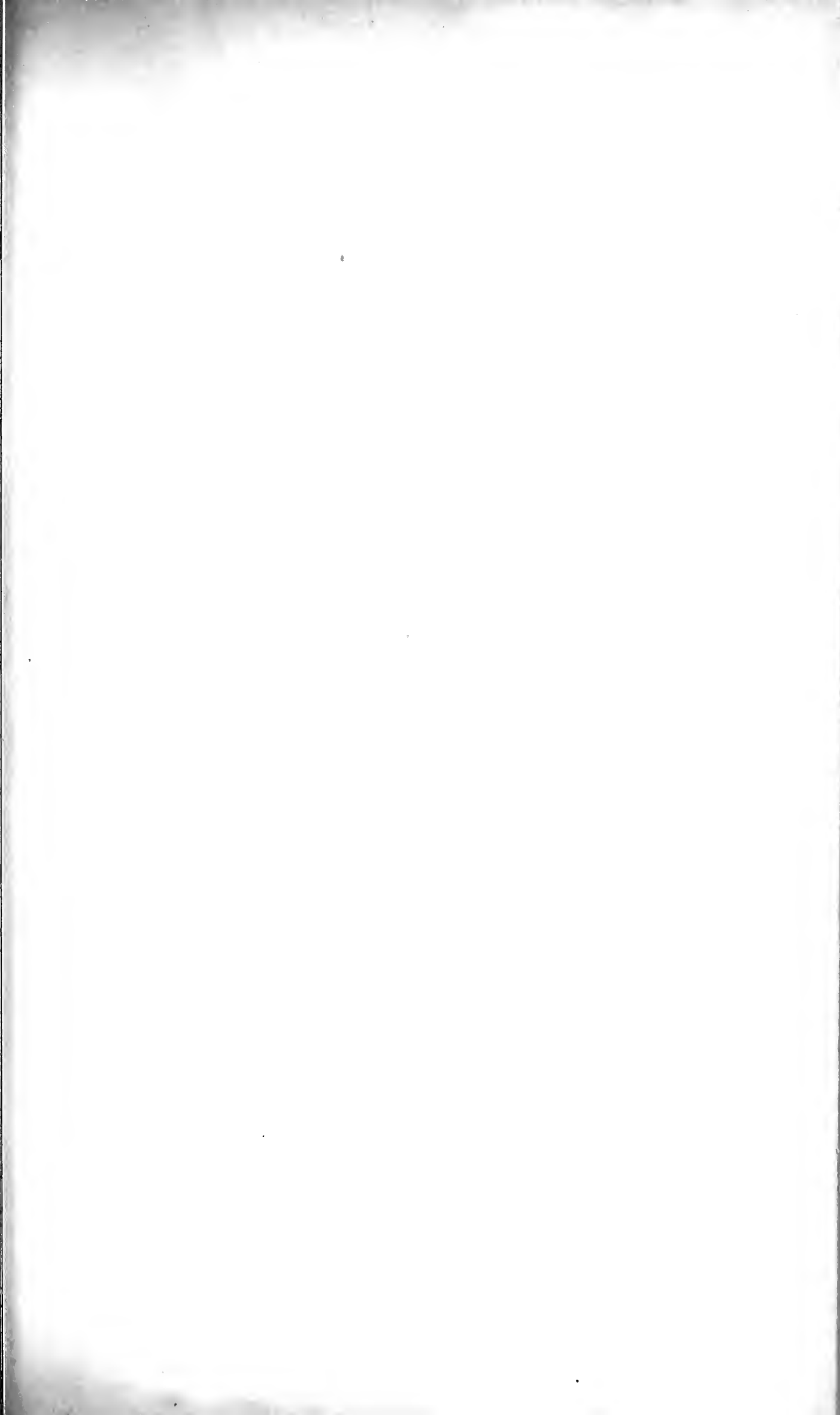


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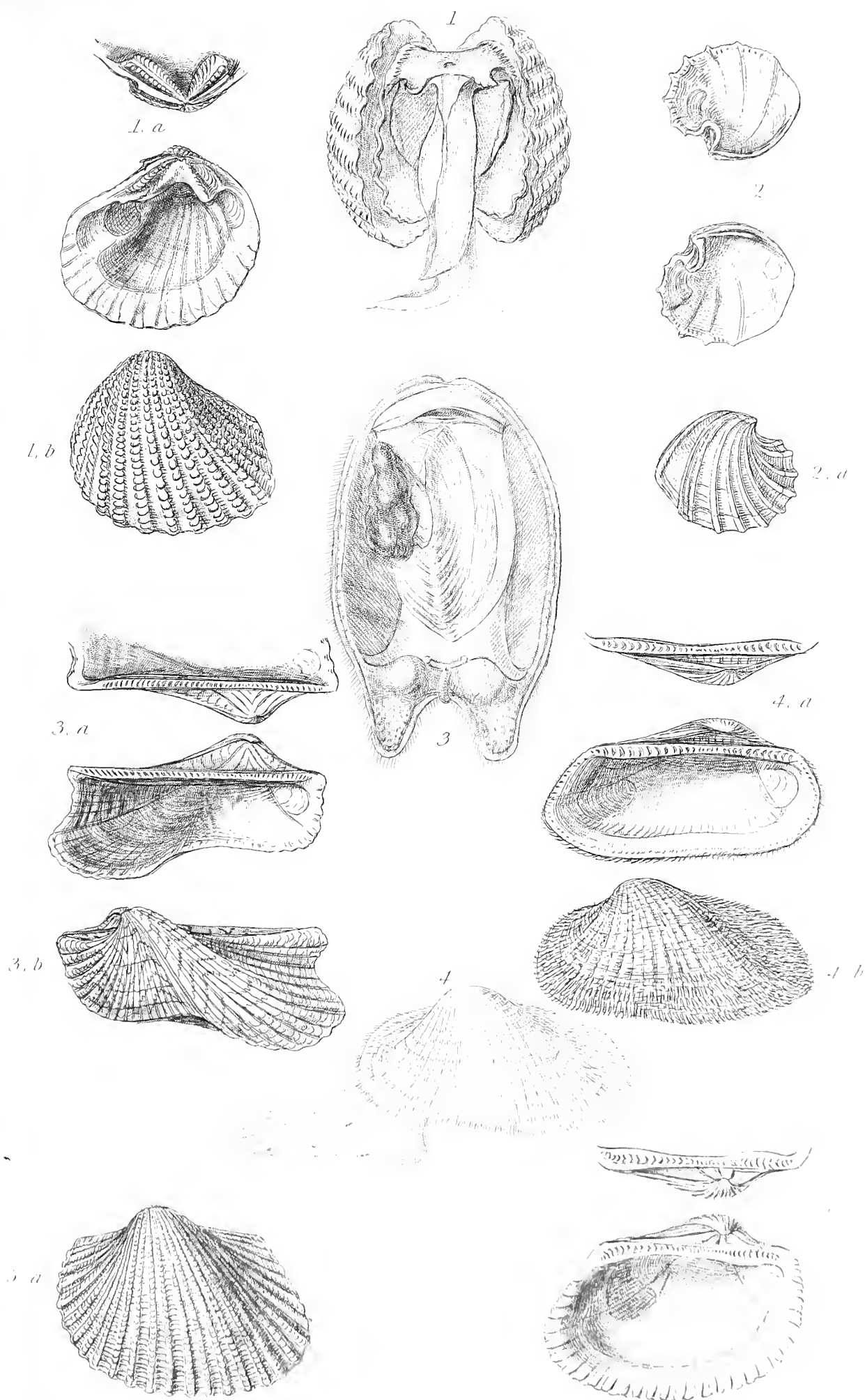




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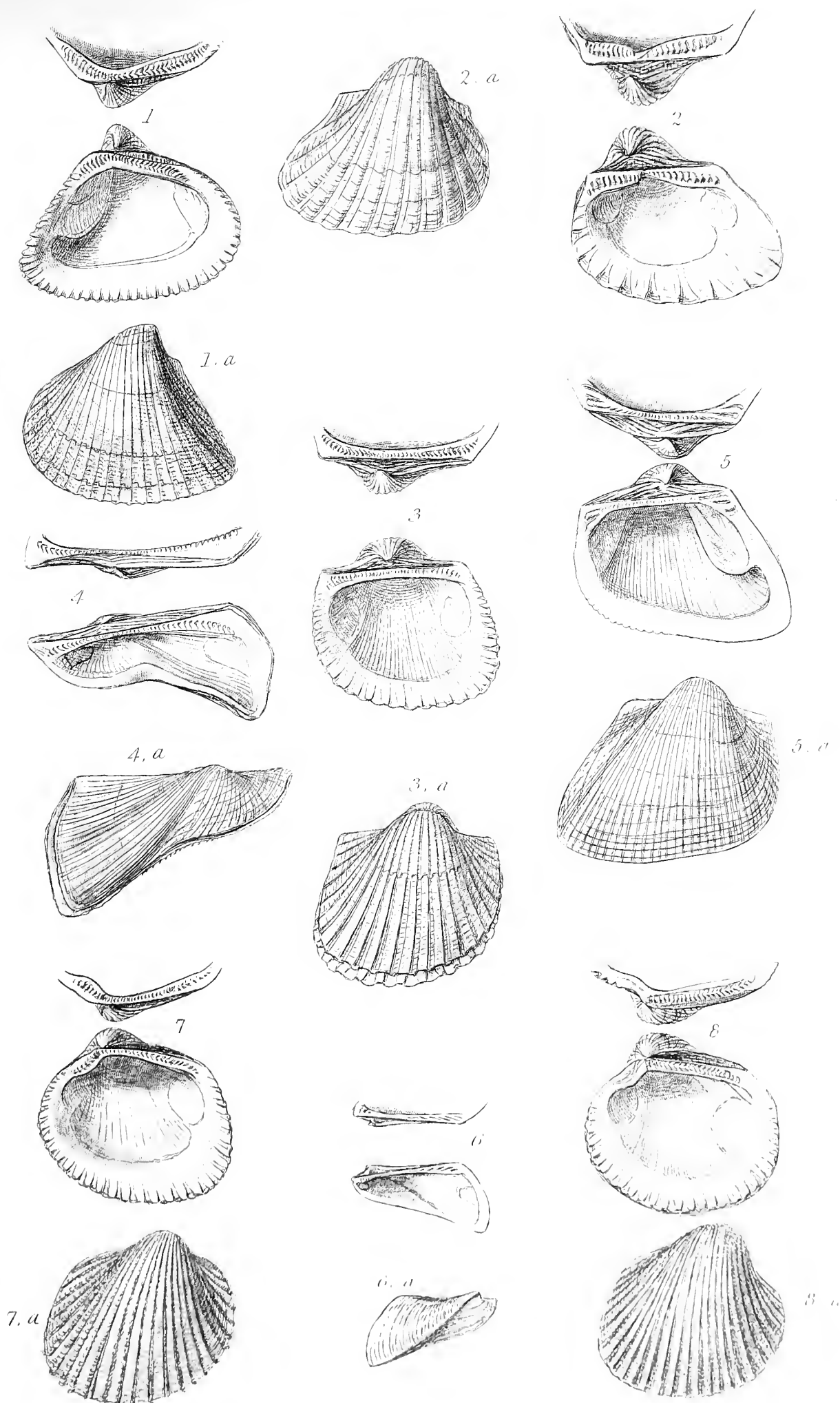
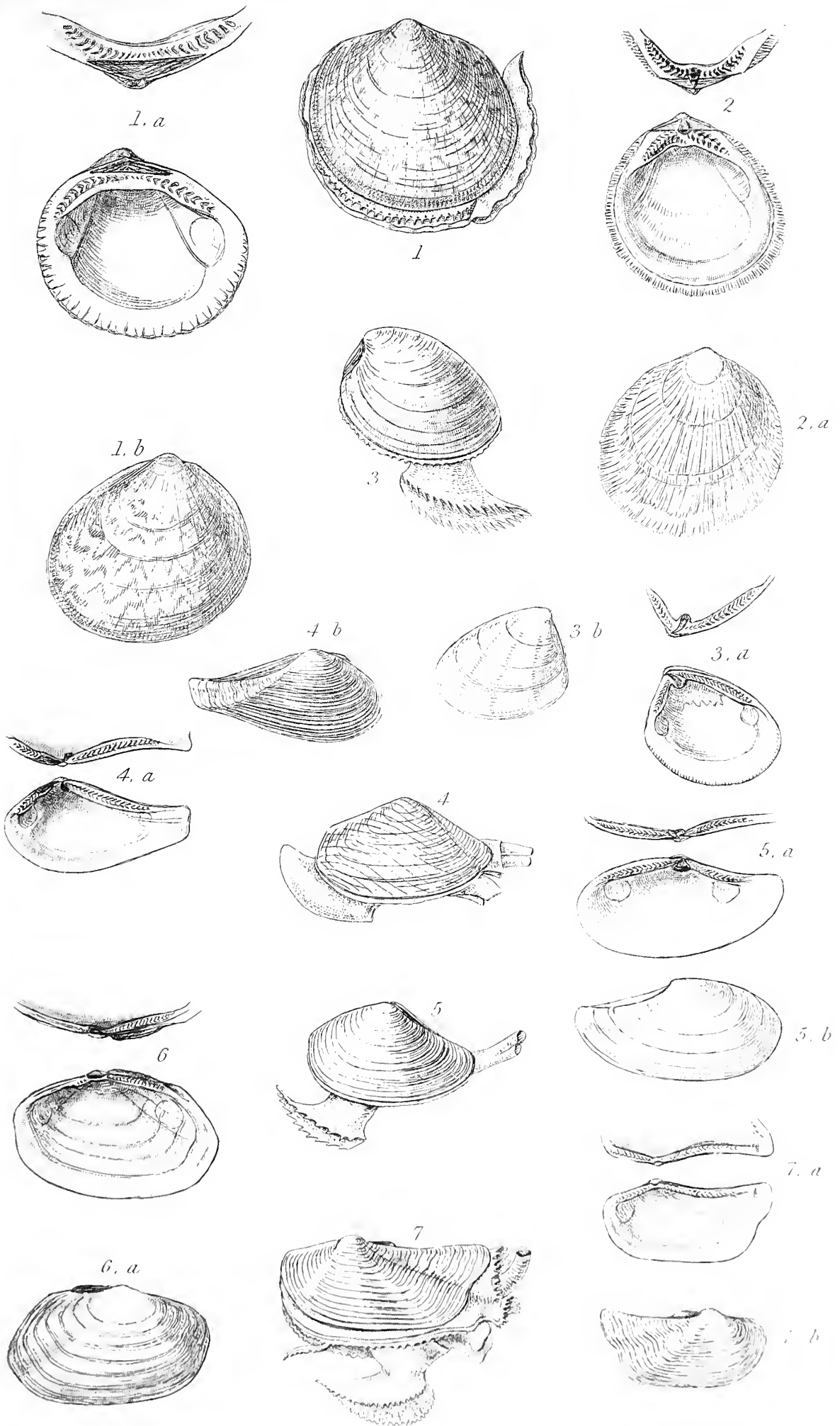


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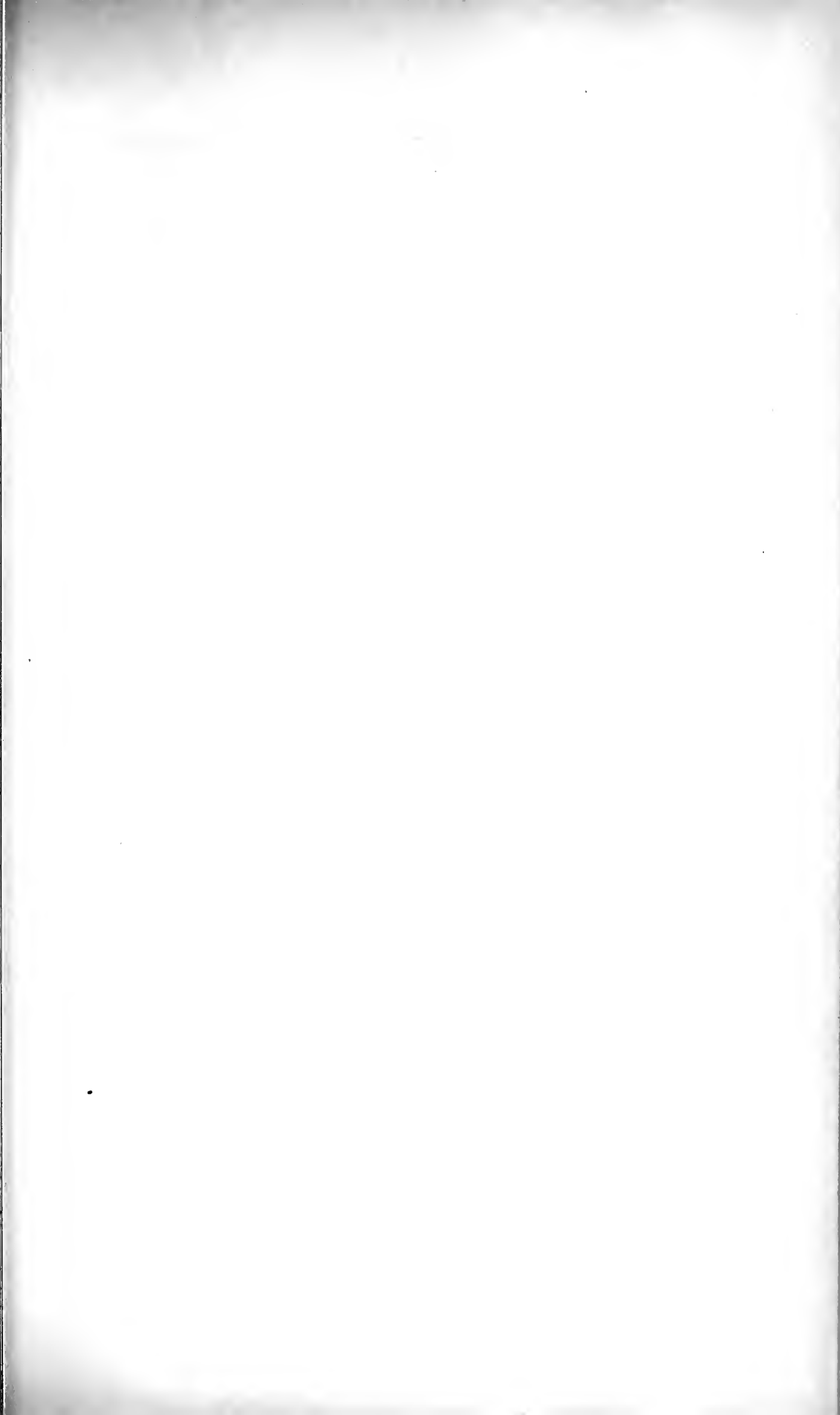
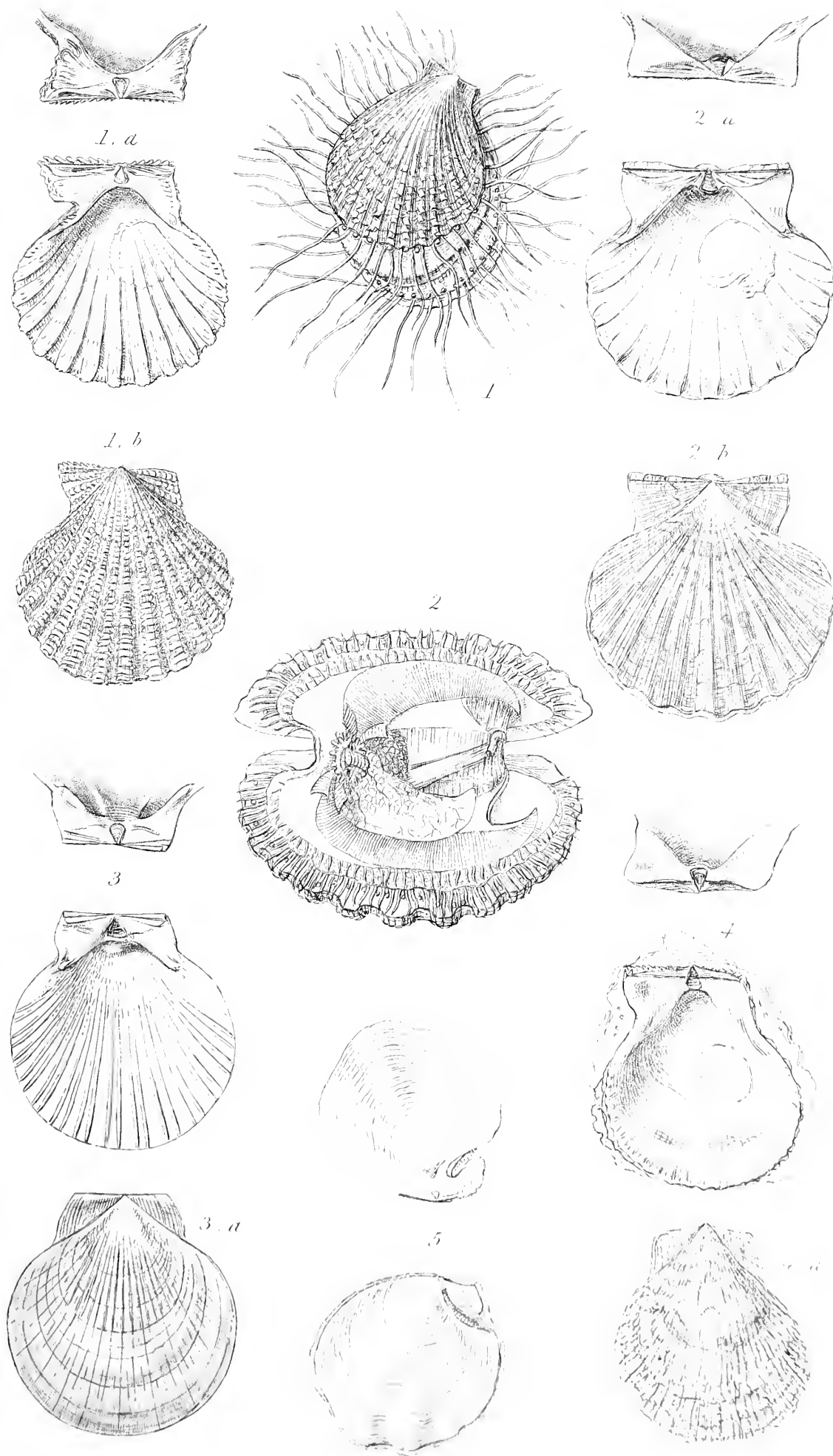
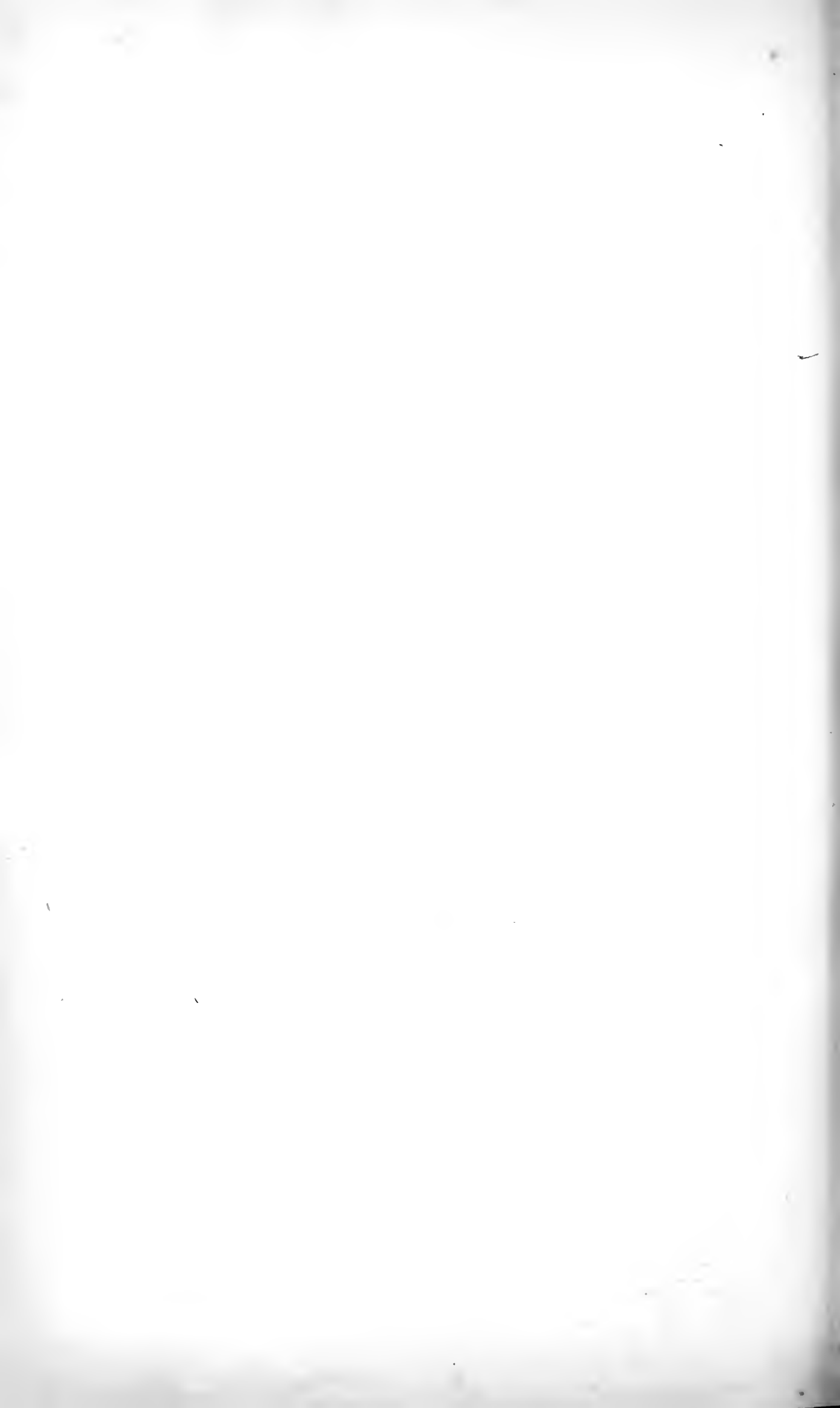


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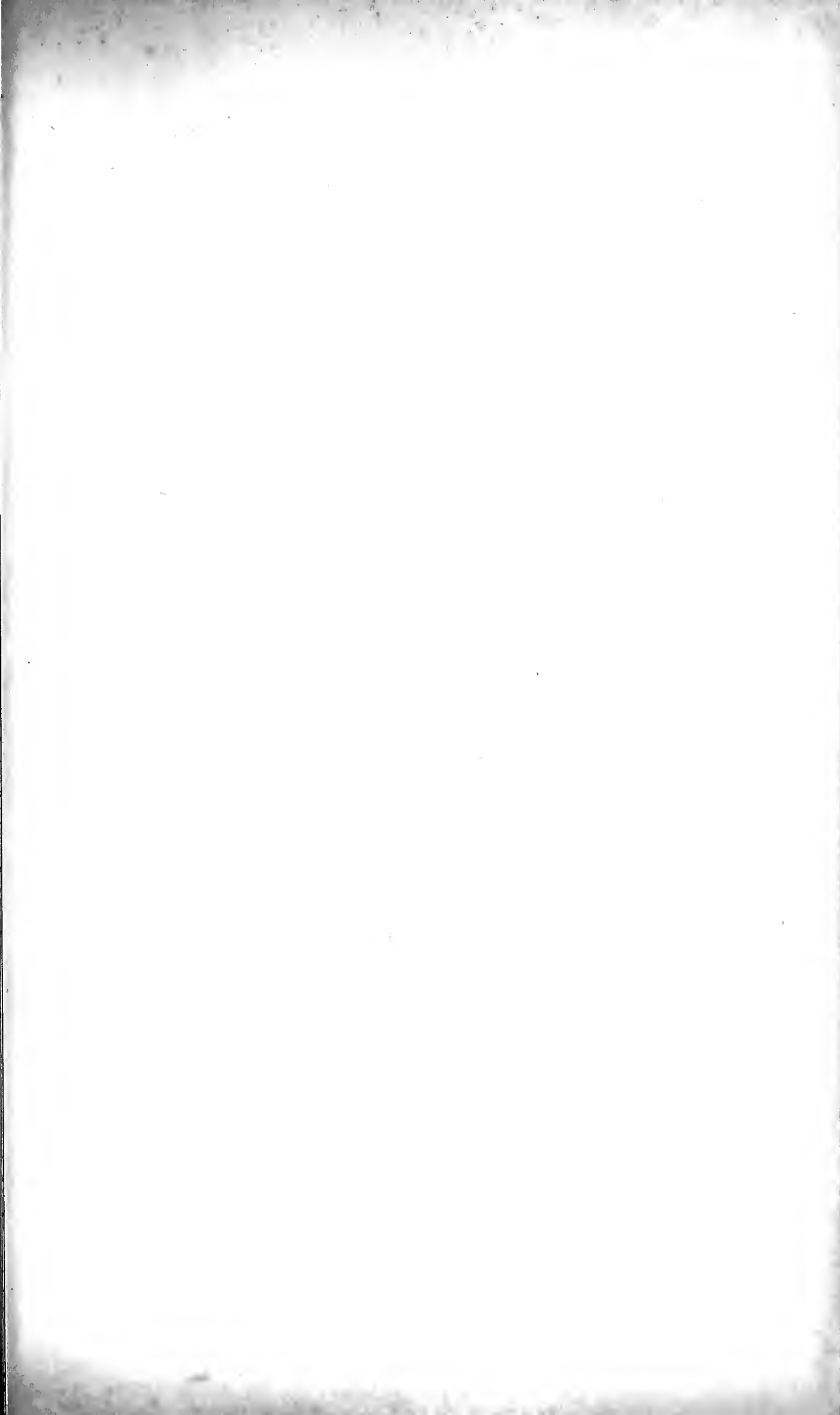
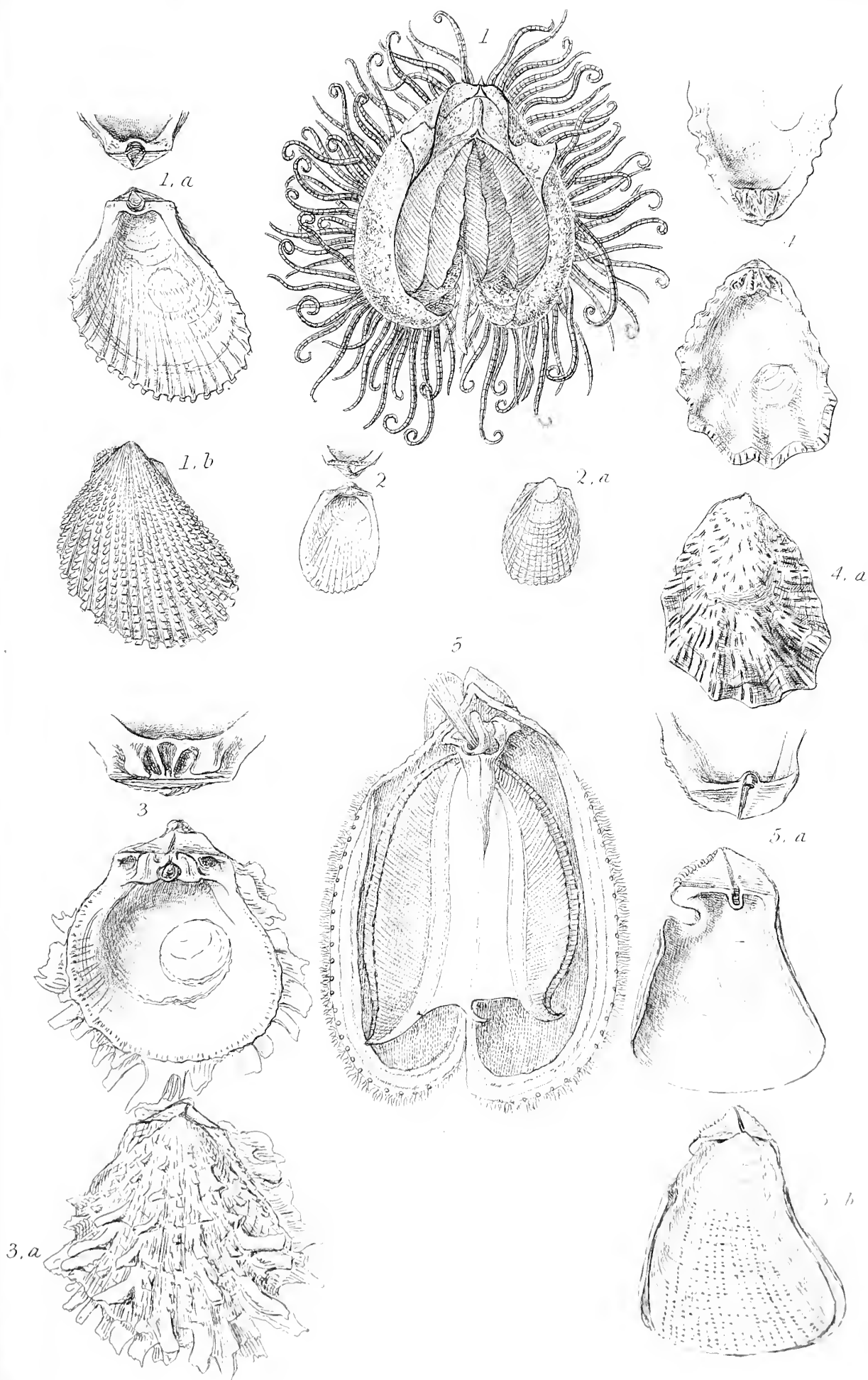


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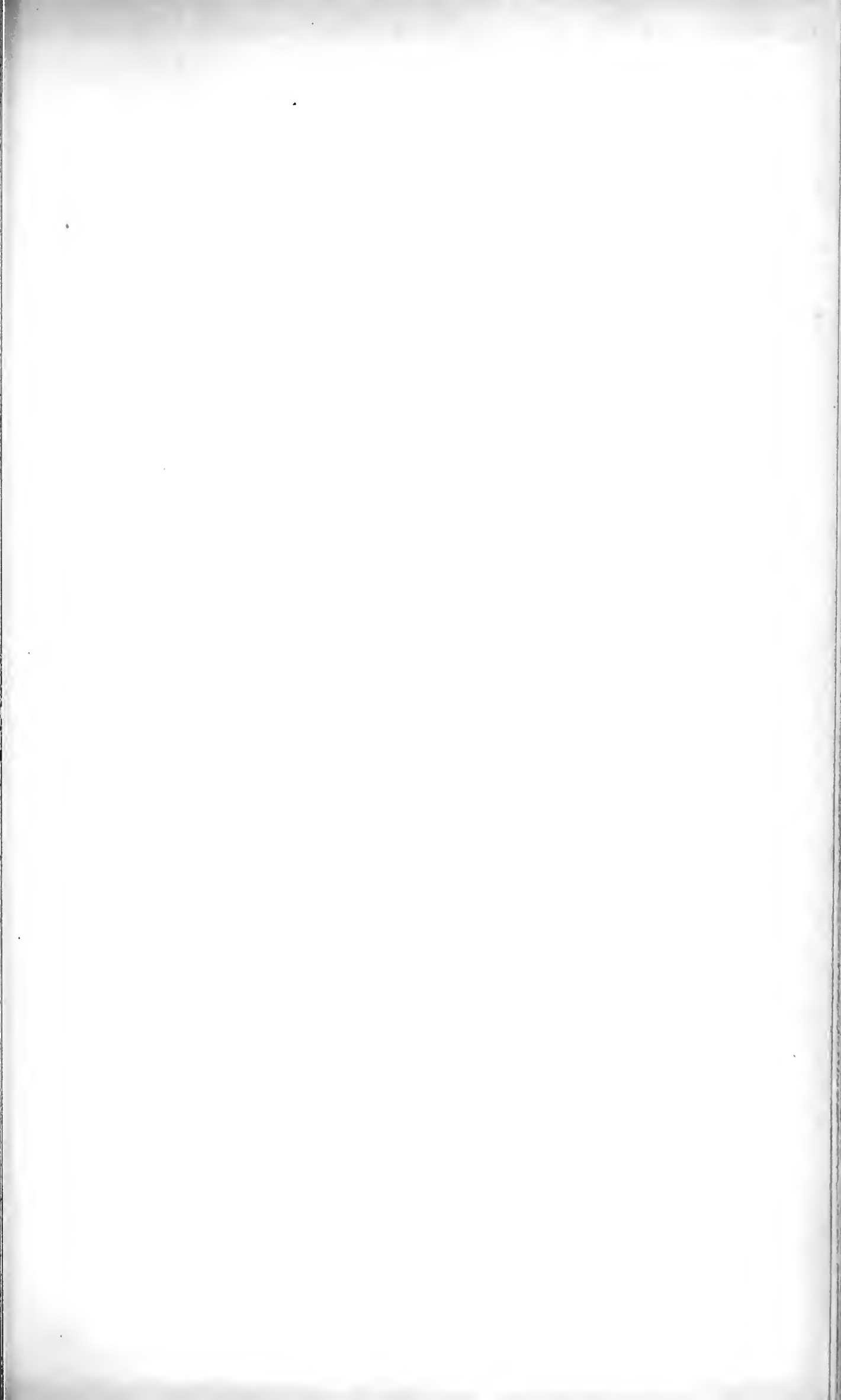


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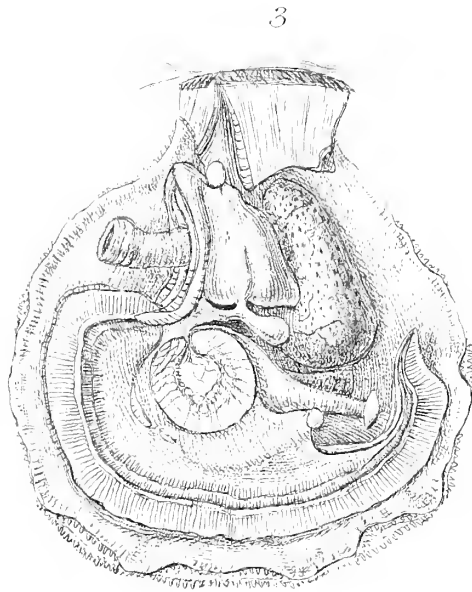
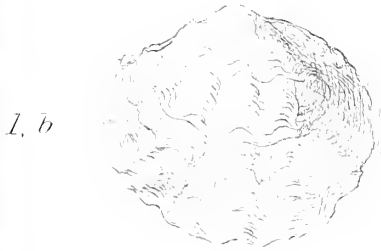
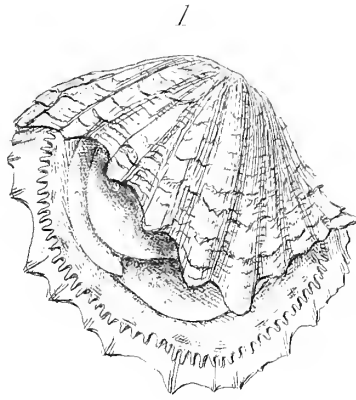
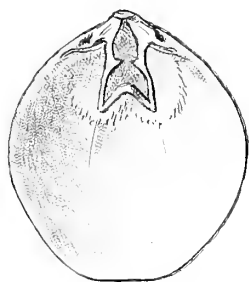




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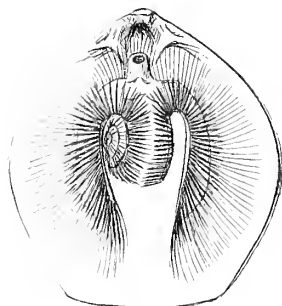
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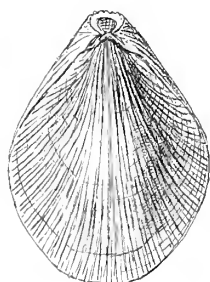
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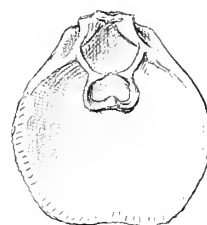
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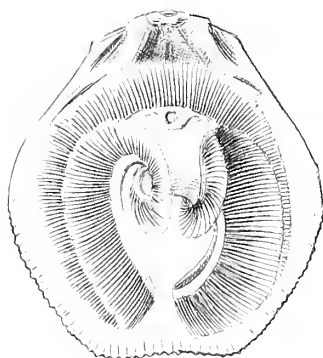
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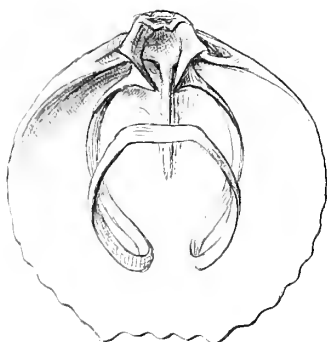
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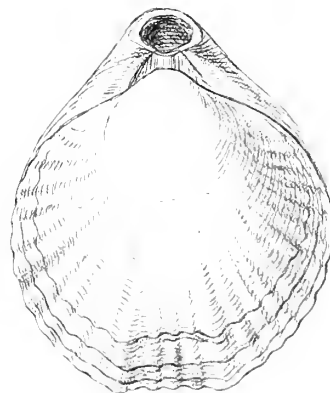
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3,a



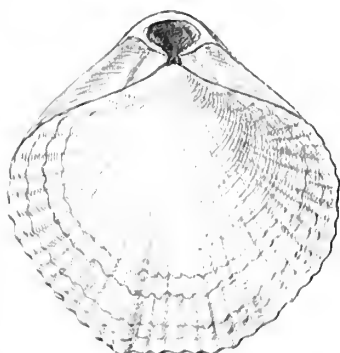
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3



4,a



4





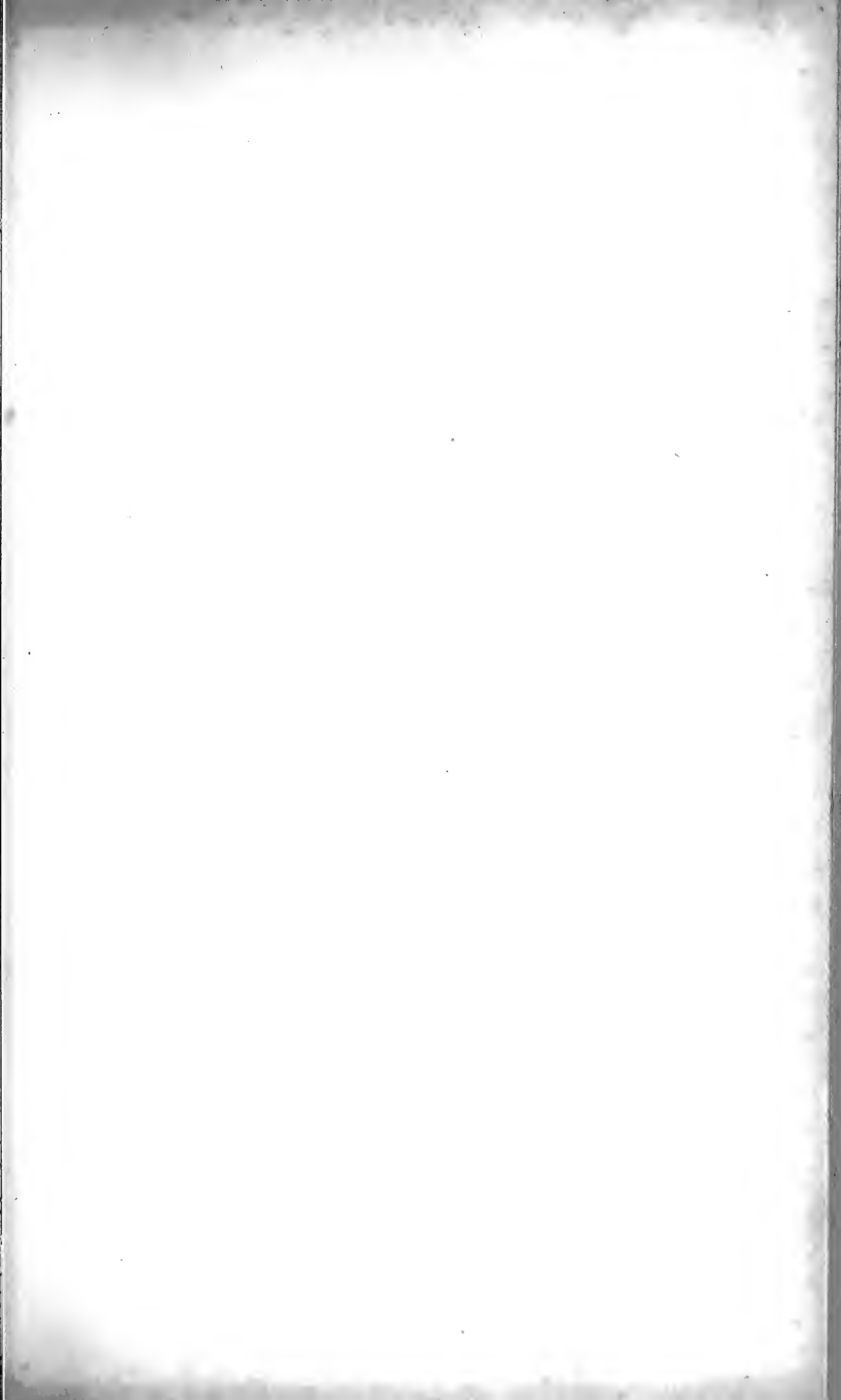
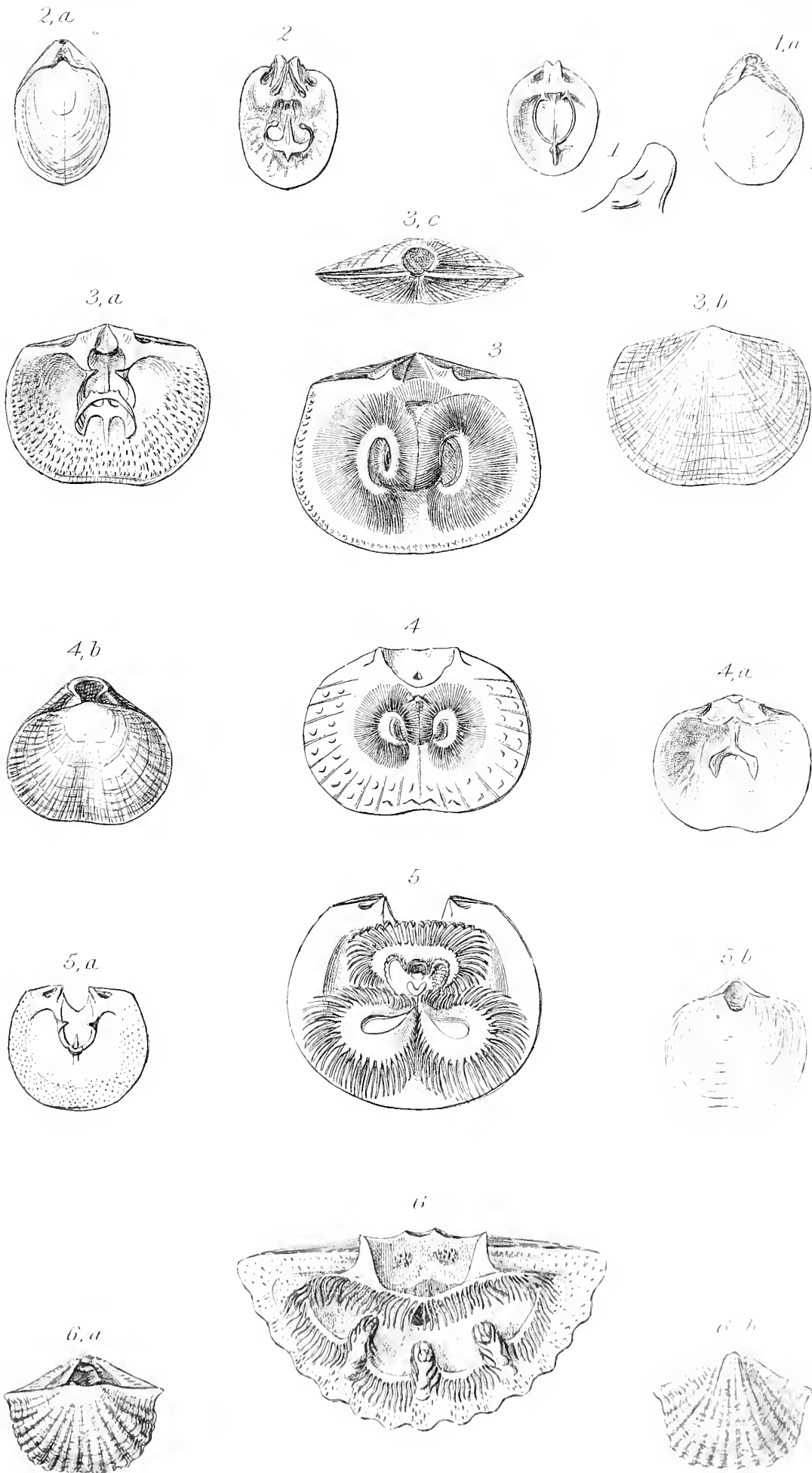


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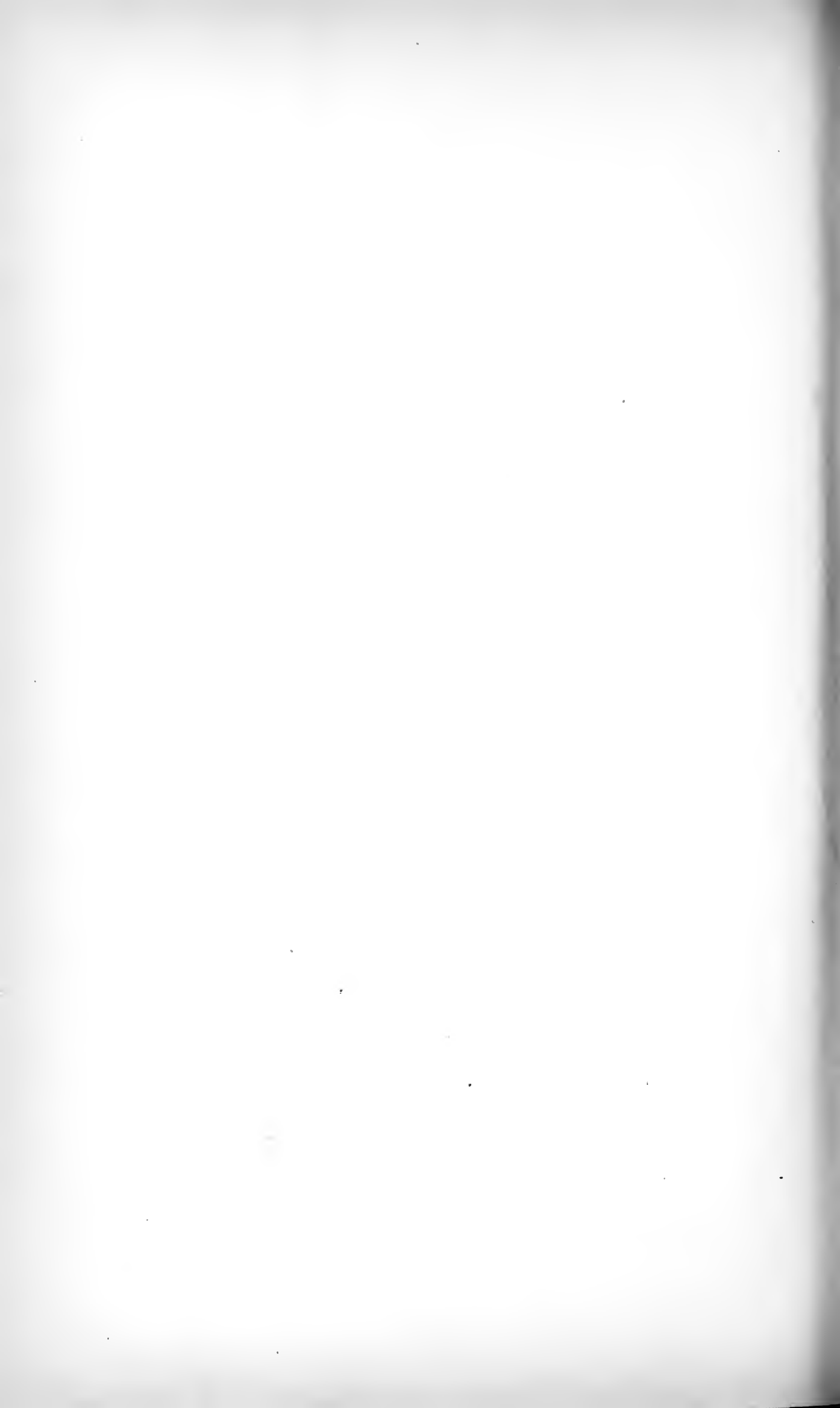
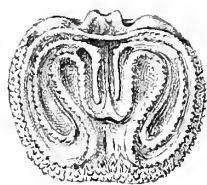


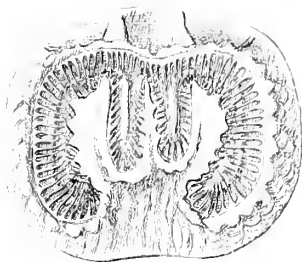
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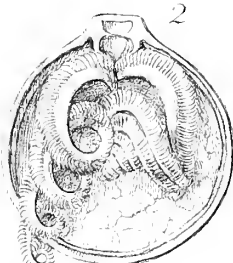
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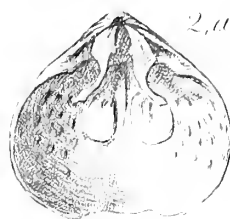
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2



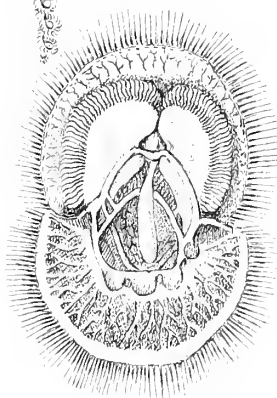
2, a



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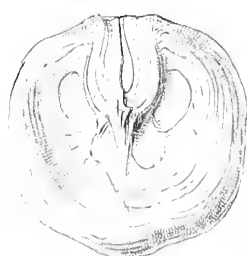
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3, a



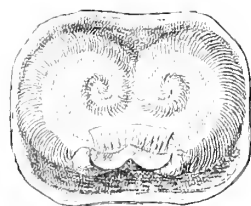
4, a



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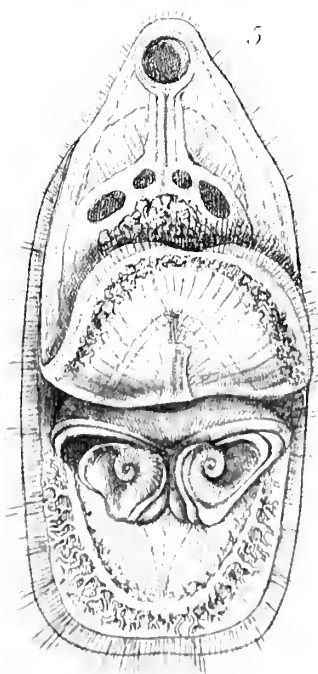
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5



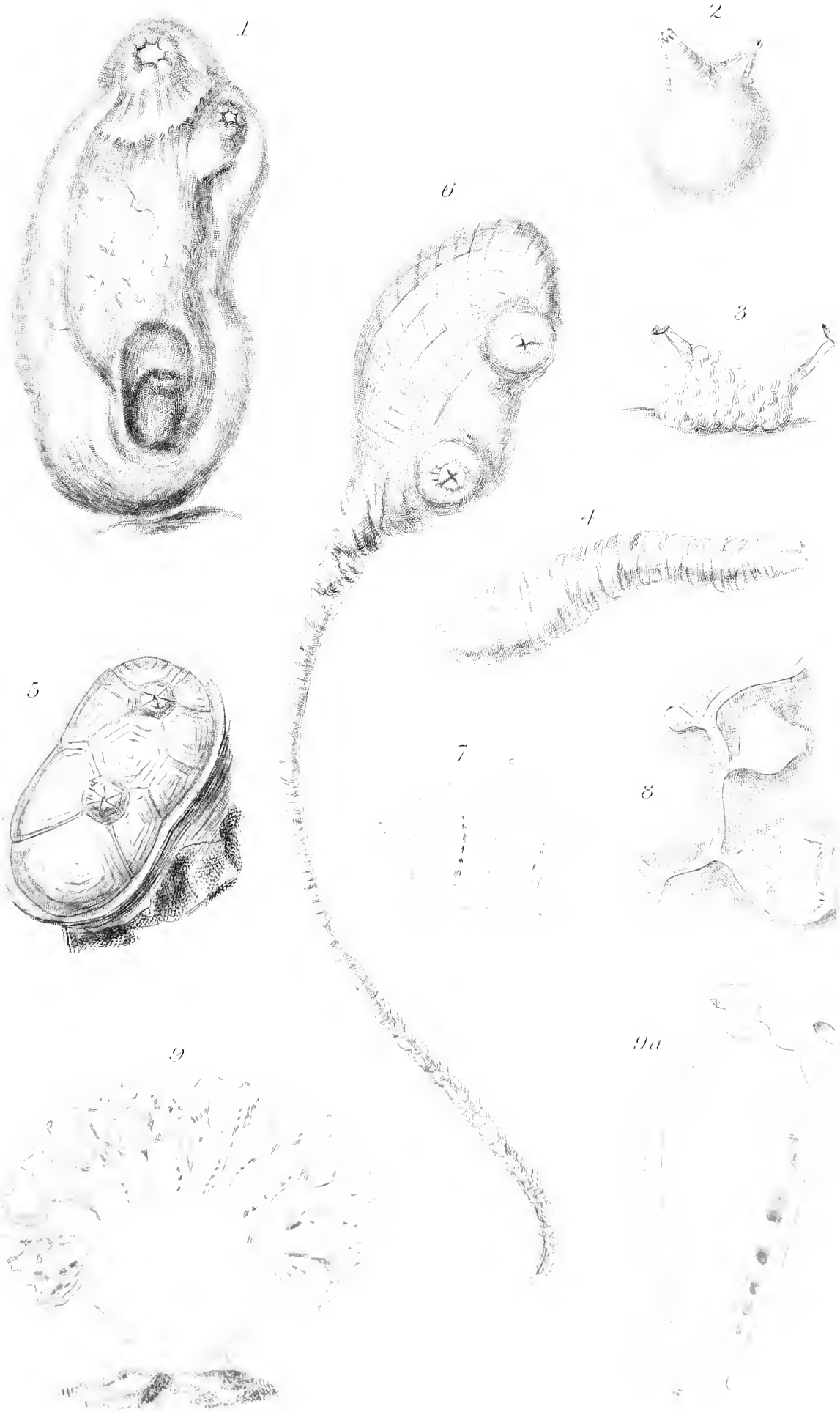
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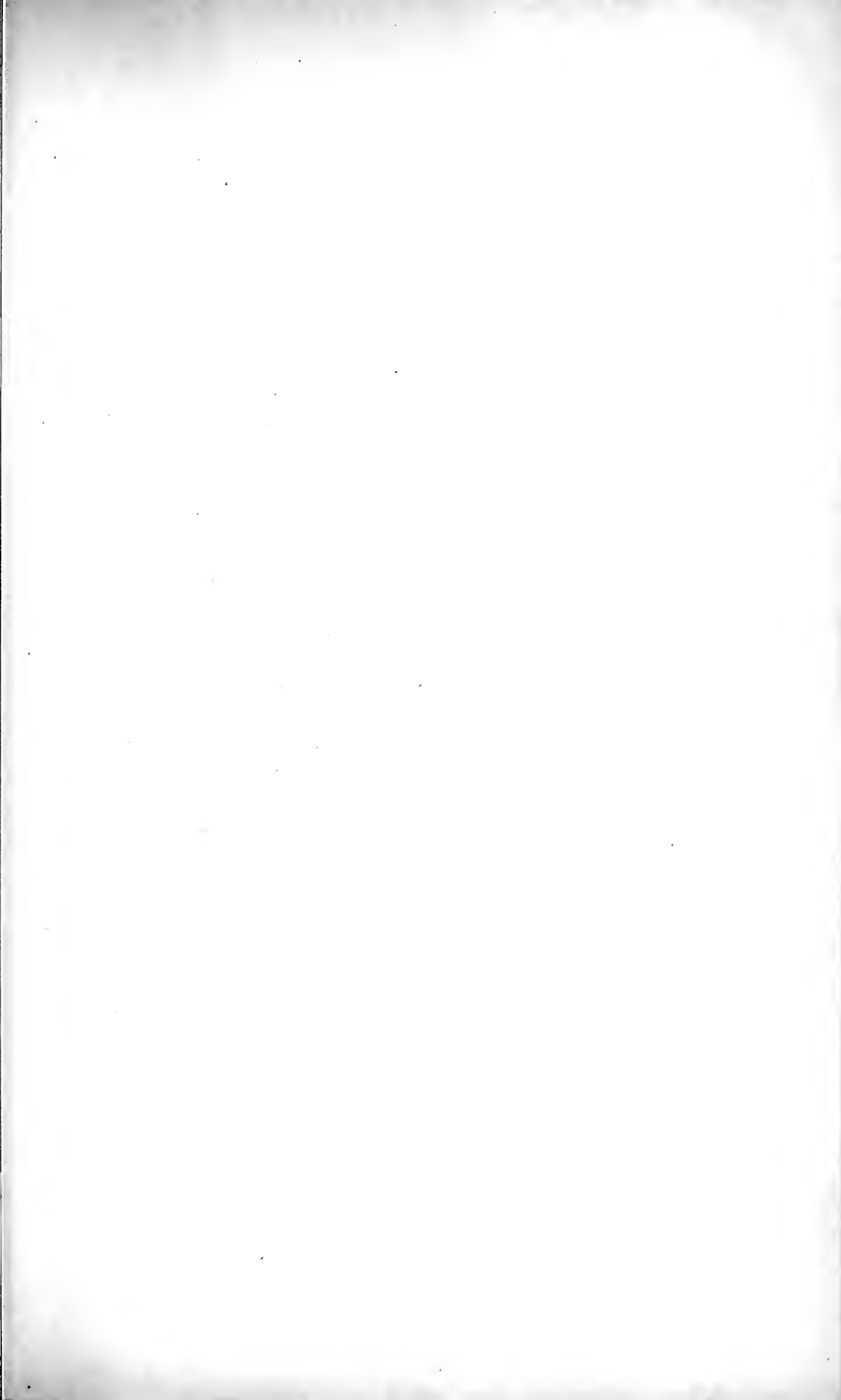
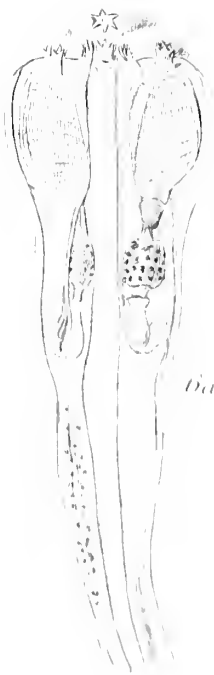
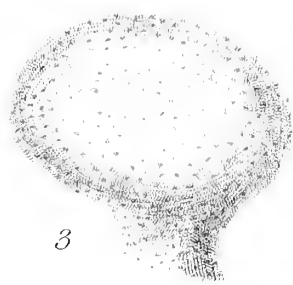
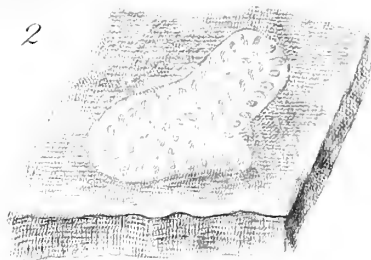
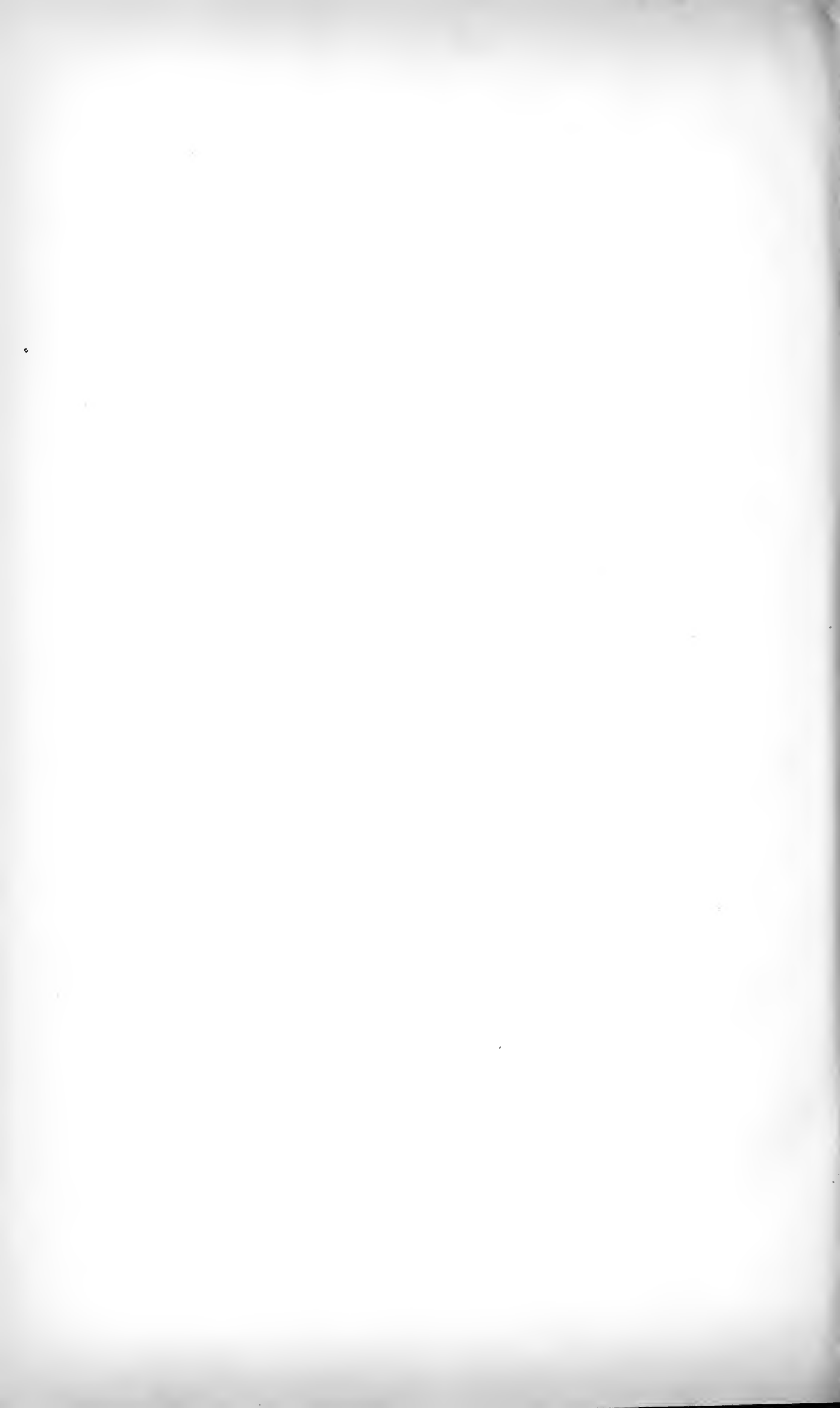


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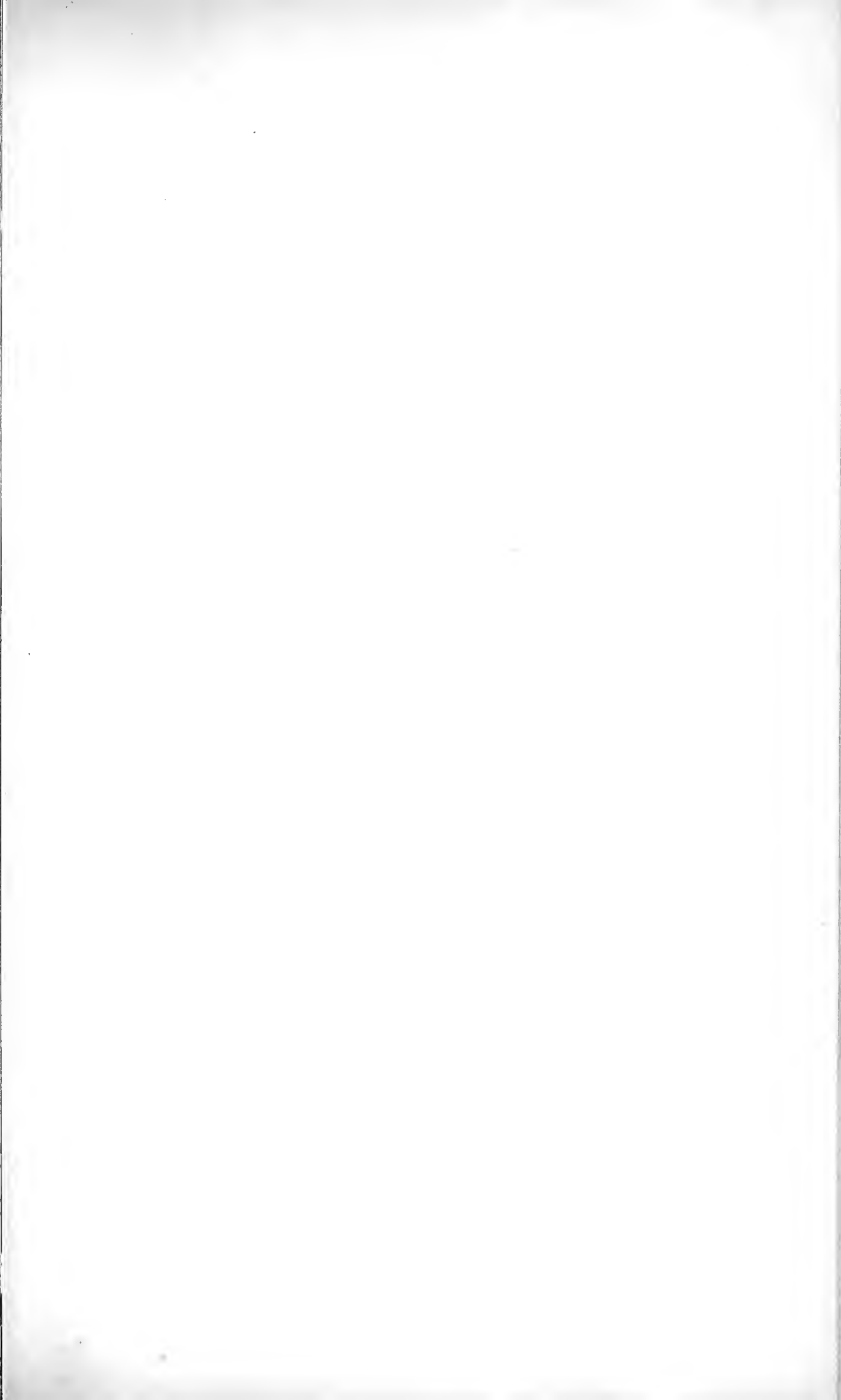
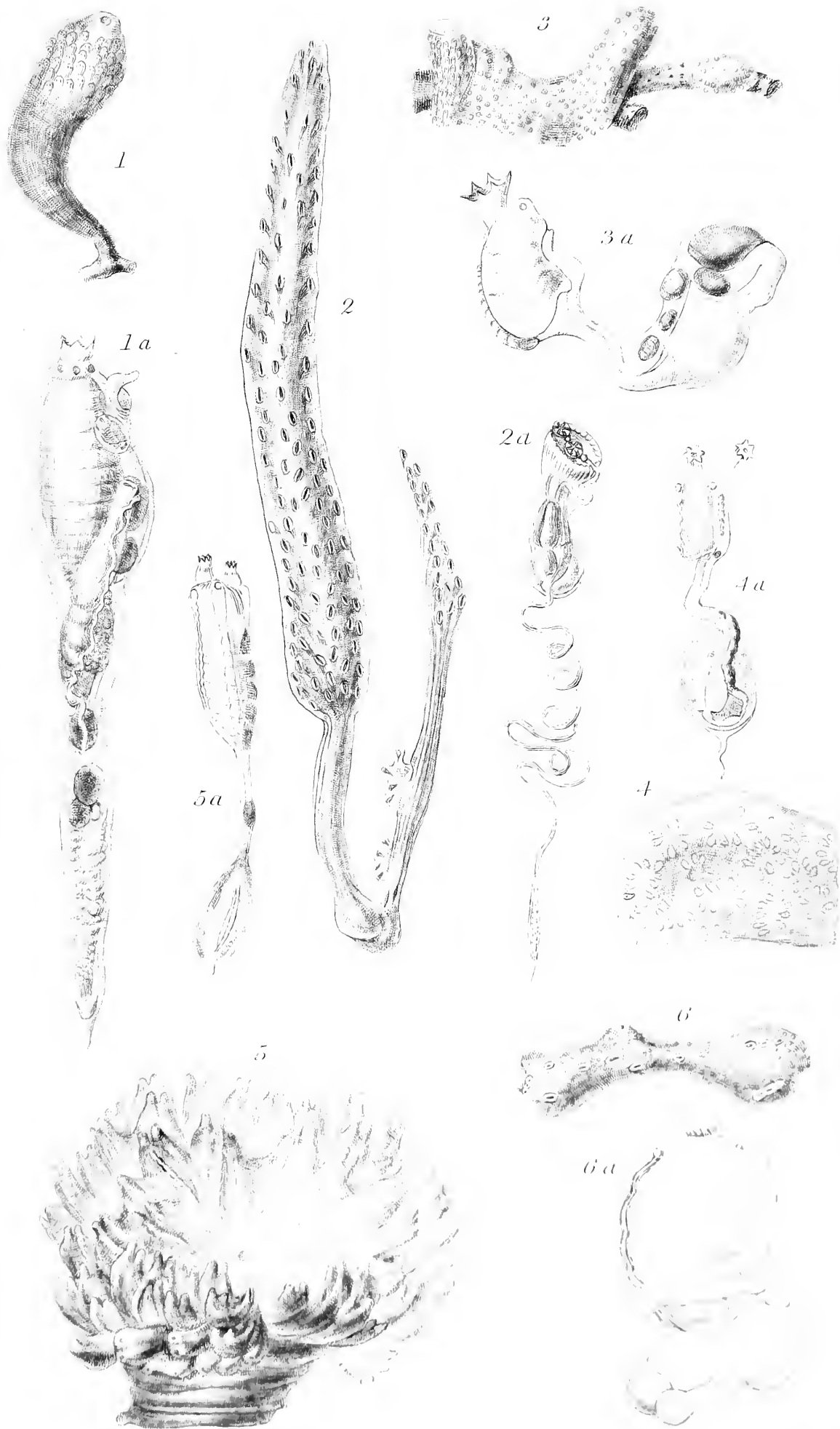


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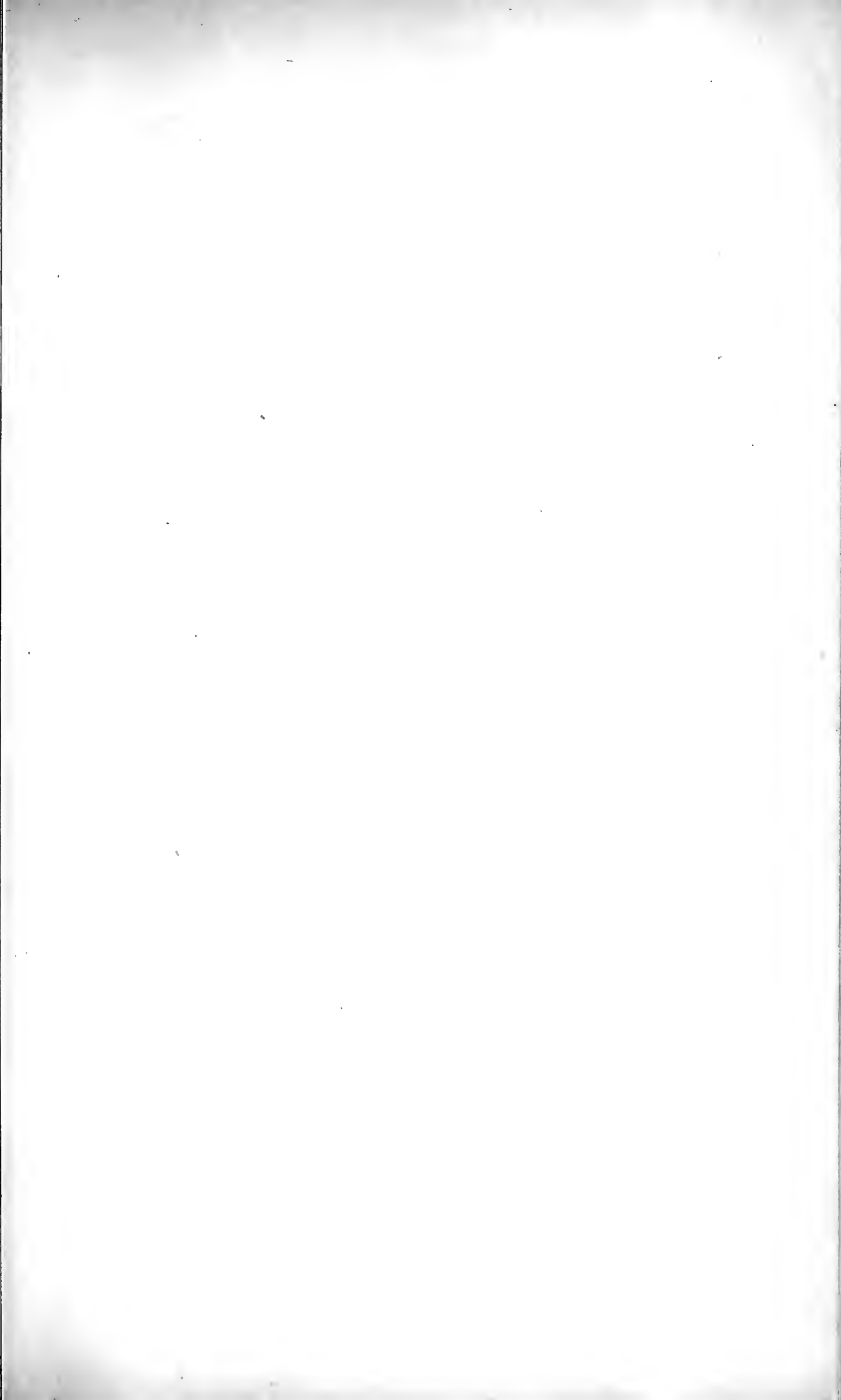


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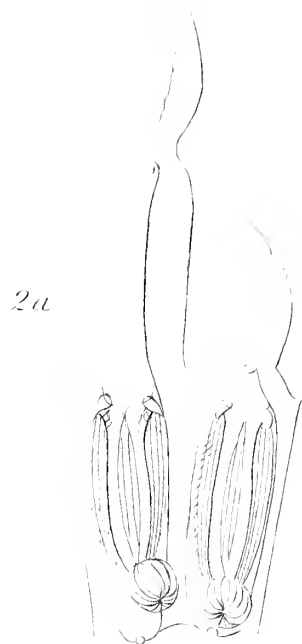
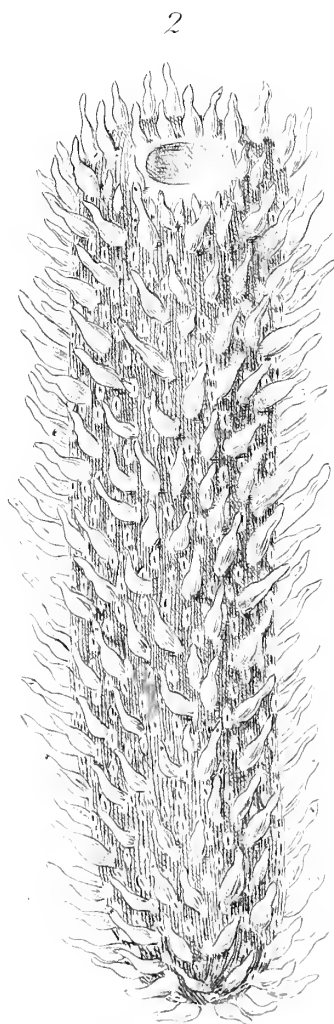
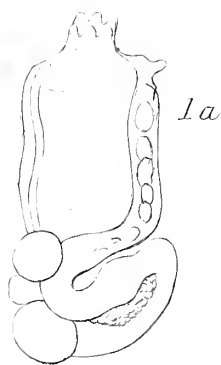
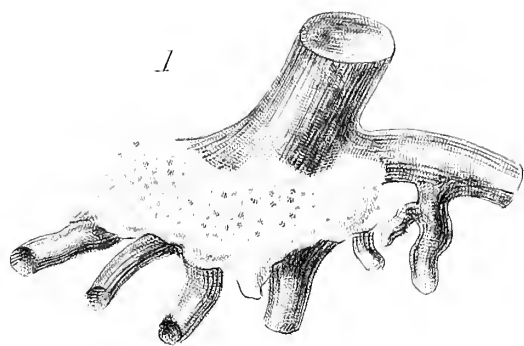


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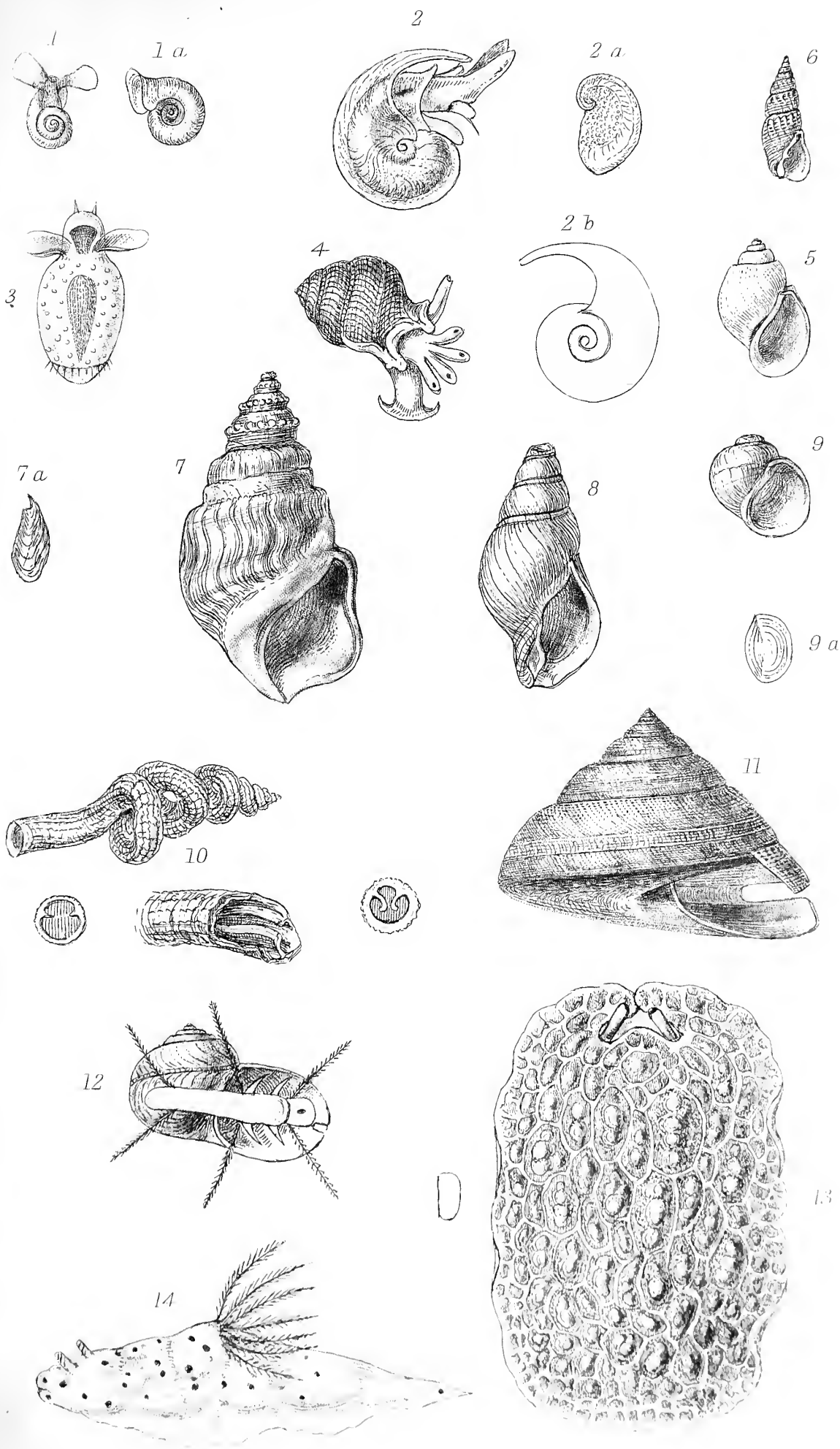


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